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Tittel

Deep overburden sampling program in the Nordli-Ødemark area, Hurdal

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Nordliforekomsten
Ødemark
Flaen
Inngjerdingen

Råstoffgruppe

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Råstofftype

Mo

Sammenheng, innholdsfortegnelse eller innholdsbeskrivelse

Rapporten er på engelsk og er en intern rapport i Intex Resources ASA).

Formålsstudien utført av Aker Kværner (BV 2426) viser at Nordliforekomsten kan bli økonomisk dersom en nær-overflate forekomst som kan tas med dagbrudd finnes. feltesongen 2008 ble derfor benyttet til å gjennomføre dyp jordprøve innsamling. Stort sett hele området er dekket av morene.

Resultatene blir sammenlignet med borresultatene i de forskjellige delene av feltet.

I Ødemark-Flaen området er påvist interessante kobinerte geofysiske og geokjemiske anomalier som synes å antyde et hydrotermalt senter.

Det er foreslått boringer både i Nordli og i Ødemark-Flaen.

Molynor AS

Report on

Deep overburden sampling program in the Nordli – Ødemark area, Hurdal

Work conducted in 2008

Report by Rune Wilberg and Jette Blomsterberg, 2008
Intex Resources ASA

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SUMMARY

In 1978, a potentially economic molybdenum resource at Nordli in Hurdal was located by Norsk Hydro A/S. The Nordli deposit is a typical porphyry-style mineralisation related to the late magmatic stages in the evolution of the Oslo Paleorift, with stockworks primarily consisting of molybdenite-filled fissures and veinlets in an alkali granitic host. The mineralisation is confined to a pronounced circular low-magnetic anomaly and shows a characteristic hydrothermal alteration pattern with zonation of Fe, Zn, Pb, Cu and Mn.

During the years 1978-83, Hydro carried out an extensive exploration program that led to drilling of 25 holes at a total of 10,200 m. In 2004, Crew Minerals ASA (now Intex Resources ASA) was granted the first claims on the Nordli deposit and in 2008 additional claims covering the Flaen-Ødemark area were secured.

Based on the historic and new drill data, SRK Consulting was engaged to conduct a resource estimate and a conceptual mining study. The resource study showed an inferred resource of 210 million tonnes grading 0.13 % MoS₂ (780 ppm Mo) at a 0.07% MoS₂ (420 ppm Mo) cut off. Due to concerns regarding mining methods, Aker Kvaerner was engaged to review the mining method and to reconsider an open pit mining method. This Scoping Study showed that significant economic benefits would emerge if an initial open pit operation was conducted while extensive infrastructure was developed for a subsequent underground mine that would give the project a potential life time well over 40 years.

Since the mine studies showed that the Nordli molybdenum resource could become economic if a near-surface, open-pitable resource were to be defined for the deposit, the aim of the 2008 field season was to define such an area by conducting a deep soil sampling program. As bedrock in the area is almost completely covered by till, soil sampling is an appropriate exploration method in addition to boulder tracing and geophysics. Although Norsk Hydro carried out extensive soil sampling, many specific data are missing in the reports, and to obtain a more detailed image of soil anomalies for the most prospective areas (Nordli and Flaen-Ødemark), a deep overburden sampling program was conducted by Intex Resources ASA in 2008.

262 deep overburden samples were collected in 2008; 169 in the Flaen-Ødemark area and 93 in Nordli. At Nordli, the soil sample assays reveal strong Mo anomalies within the 800 x 400 m² sampled area. The most pronounced anomaly is located SW of Inngjerdingen and is 500 m long, trending 80°, with values up to 540 ppm Mo. A second anomaly SE of Inngjerdingen is 200 m long, with a 155° direction. Structural directions of 40° and north-south can also be recognized in the anomaly patterns.

The most extensive south-western anomaly is underlain by the upper phase of the Nordli stock, the granophyre, which is emplaced as a dyke trending 40°, with an E-W branch. The anomaly SE of Inngjerdingen is underlain by quartz-eye granite.

The south-western anomaly is intersected by 5 of Norsk Hydro drill holes. Two of them reveal high Mo grades from the surface and downwards: BH 5 contains 740 ppm Mo in the upper 45 m, while BH 2 assays 520 ppm Mo in the upper 35 m. BH 8, 8-1 and 20 hit the higher grades approximately 30 m below surface and follow mineralisation down to 130-150 m depth. BH 8-1 grades 950 ppm Mo between 25-95 m. The anomaly SE of Inngjerdingen is intersected by BH 18, which shows good grades; 940 ppm Mo in the upper 120 m and 1280 ppm Mo in the upper 50 m.

The south-western anomaly covering the granophyre appears to be associated with the upper ore shell which is associated with the granophyre phase. The anomaly SE of Inngjerdingen might, however, have another explanation. In this area, floats of quartz-eye granite with rich molybdenite mineralisation have been found. The mineralisation is not bound to veins/fractures but is seen as irregularly distributed dissemination. However, BH 18 did not verify this, and logging of the core suggested that the mineralisation in BH 18 is bound to a subvertical fault zone parallel to the post mineral dykes. BH 19 was therefore drilled with a 45° inclination to the SSW, and intersected only weak mineralisation bound to subvertical fractures.

In the Ødemark-Flaen area, interesting combined geophysical and geochemical anomalies are revealed. One is a sub circular low-magnetic anomaly surrounded by a crescent-shaped Mo anomaly with zonation of Mn, Fe, Cu, Pb and Zn, suggesting a hydrothermal centre with a cupola of molybdenite stockwork. A similar low-magnetic anomaly with associated Mo anomalies occurs at Flaen.

Drill testing is proposed for both Nordli and Ødemark-Flaen.

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1. Introduction

In 1978, a potentially economic molybdenum resource at Nordli in Hurdal was located by Norsk Hydro A/S. The deposit is located 90 km north of the capital Oslo in the municipality of Hurdal (figure 1). The area benefits of good infrastructure and the international airport is located only 30 km south of the deposit.

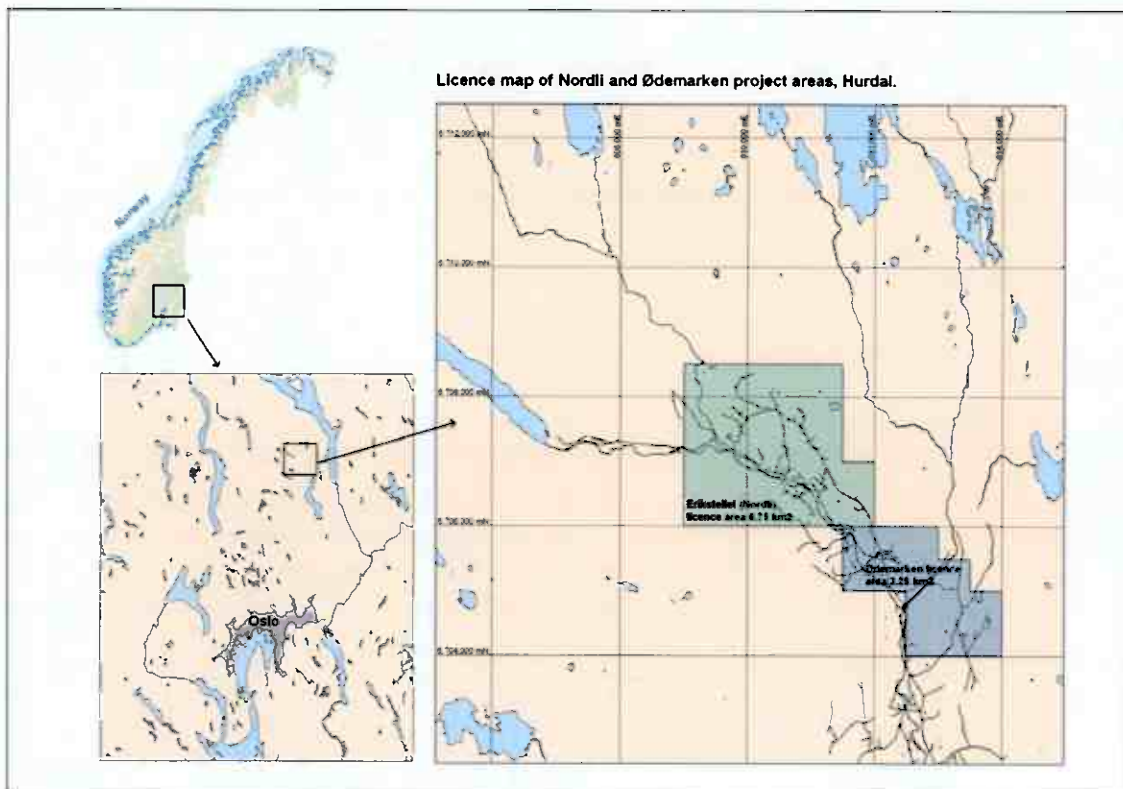


Figure 1. Property map showing the Nordli and Flaen-Ødemark license areas.

The Nordli deposit is a typical porphyry-style mineralisation related to the late magmatic stages in the evolution of the Oslo Paleorift, with stockworks primarily consisting of molybdenite-filled fissures and veinlets in an alkali granitic host. Three main phases of molybdenite mineralisation can be seen and they are associated with a granophyre phase, an aplogranitic phase and a micro granite phase. The mineralisation is confined to a pronounced circular low-magnetic anomaly and shows a characteristic hydrothermal alteration pattern with zonation of Fe, Zn, Pb, Cu and Mn.

During the years 1978-83, Hydro carried out an extensive exploration program that led to drilling of 25 holes at a total of 10 200 m.

In 2004 Crew Minerals ASA (now Intex Resources ASA) was granted the first claims on the Nordli deposit and in 2007 a total of 27 claims covering the deposit and surrounding area was secured. A research of historic data was initiated with re-logging and re-sampling of Hydro drill cores and in December 2005 a drill program of 4 holes and a total of 3,761 metres was carried out and completed in August 2006. In 2008, Intex secured additional claims covering the Flaen-Ødemark area.

Based on the historic and new drill data, SRK Consulting was engaged to conduct a resource estimate and a conceptual mining study. The resource study showed an inferred resource of 210 million tonnes grading 0.13 % MoS₂ (780 ppm Mo) at a 0.07% MoS₂ (420 ppm Mo) cut off. The conceptual mine study by SRK was based on sublevel caving (SLC) underground mining at a rate of 5 mill tonnes per year, with access via a decline from the surface. This method would allow profitable exploitation of the deposit, but the extensive underground infrastructure and continued mining could cause subsidence near the surface with difficult closing conditions.

Due to the concerns raised by SLC mining and related marginal economics, Aker Kvaerner was engaged to review the mining method and to reconsider an open pit mining method. This Scoping Study showed that significant economic benefits would emerge if an initial open pit operation was conducted while extensive infrastructure was developed for a subsequent underground mine that would give the project a potential life time well over 40 years.

Since the mine studies showed that the Nordli molybdenum resource could become economic if a near-surface, open-pitable resource were to be defined for the deposit, this was the aim for the 2008 field season. As bedrock in the area is almost completely covered by till, soil sampling is an appropriate exploration method in addition to boulder tracing and geophysics. Although Norsk Hydro carried out extensive soil sampling, many specific data are missing in the reports, and to obtain a more detailed image of soil anomalies for the most prospective areas (Nordli and Flaen-Ødemark), a deep overburden sampling program was conducted by Intex Resources ASA in 2008.

2. History

Since Norsk Hydro A/S discovered the first indications of a porphyry-moly deposit at Nordli in 1978, they carried out an extensive exploration program on the target, including geological mapping, soil sampling, geophysical ground surveys (IP/resistivity and mag) and 10,200 metres of diamond drilling (Pedersen, 1982 and 1983).

Another company, A/S Sydvaranger, claimed the Flaen-Ødemark area in 1980 and the following two years they conducted geological mapping, shallow soil sampling, magnetic ground survey and drilling of 7 shallow holes (Rui, 1981).

Norsk Hydro signed a cooperation agreement with Sydvaranger for the Flaen-Ødemark area in 1982 and commenced work the same year, including geological mapping, deep overburden sampling and geophysics (IP/resistivity) (Pedersen, 1983).

Since Crew Minerals ASA (now Intex Resources ASA) claimed the Nordli deposit in 2004 and later the Flaen-Ødemark area, the company has drilled 3,761 m in Nordli (Blomsterberg & Wilberg, 2008), followed by subsequent studies by SRK Consulting, Aker Kvaerner/Scott Wilson Mining, and SGS Mineral Services.

3. Geology and mineralisation

The Nordli molybdenum porphyry deposit is classified as a batholith related epigenetic deposit with an extreme degree of regional structural control of the mineralisation. The mineralisation is related to the emplacement of a large alkali granitic intrusion that constitutes the Nordli stock. Evidence show that the emplacement of the Nordli stock postdate large caldera structures and that the alkali granites might represent the parent magma, which stopped its way up at the late resurgent stage of the development of the caldera. The magmatic evolution of the Nordli stock involves several phases of intrusion and molybdenum mineralisation (Olerud & Ihlen, 1986).

The Ødemark mineralisation 3 km SE of Nordli is by Rui (1981) assumed to be contemporaneous with the Nordli deposit.

3.1 The Nordli deposit

The first phase in the evolution of the Nordli stock involved intrusions of a volatile laden, highly alkalic and silica-rich stock consisting of quartz eye granite. This was superseded

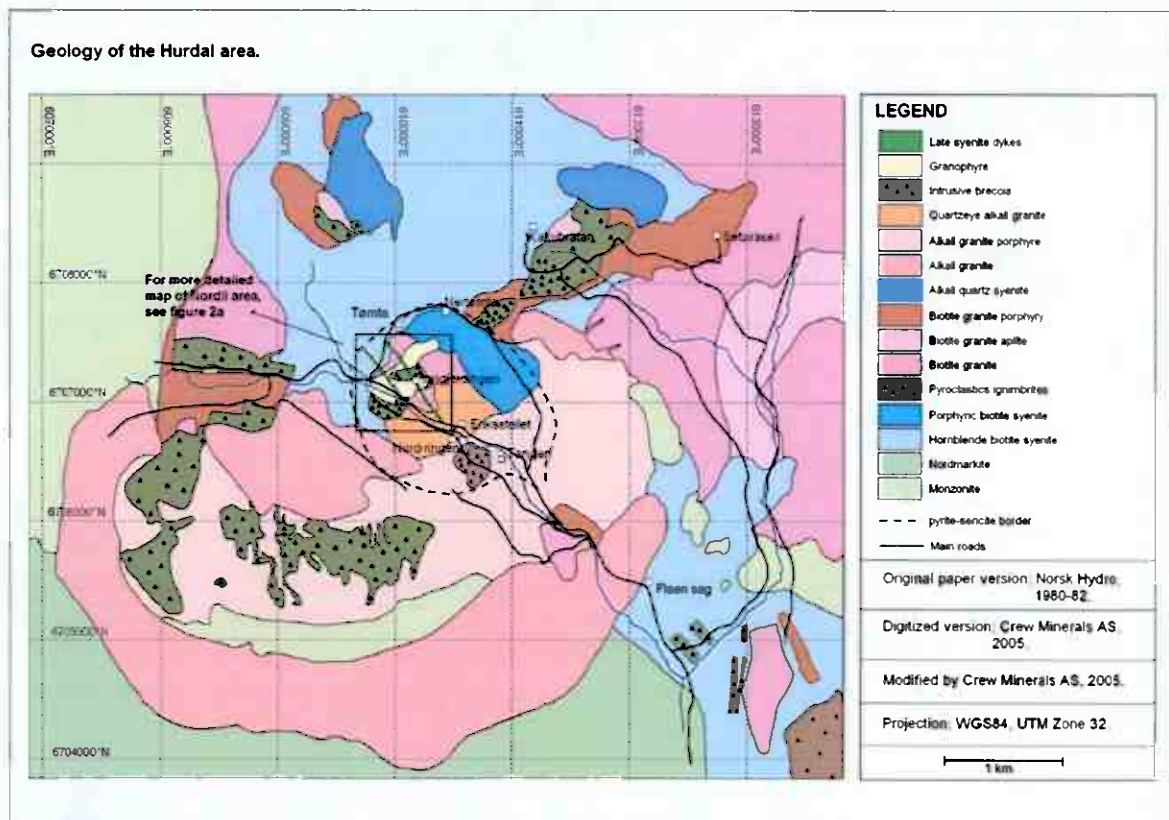


Figure 2. Geological map of the Hurdal area. For close-up of the Nordli molybdenite deposit area see figure 3.

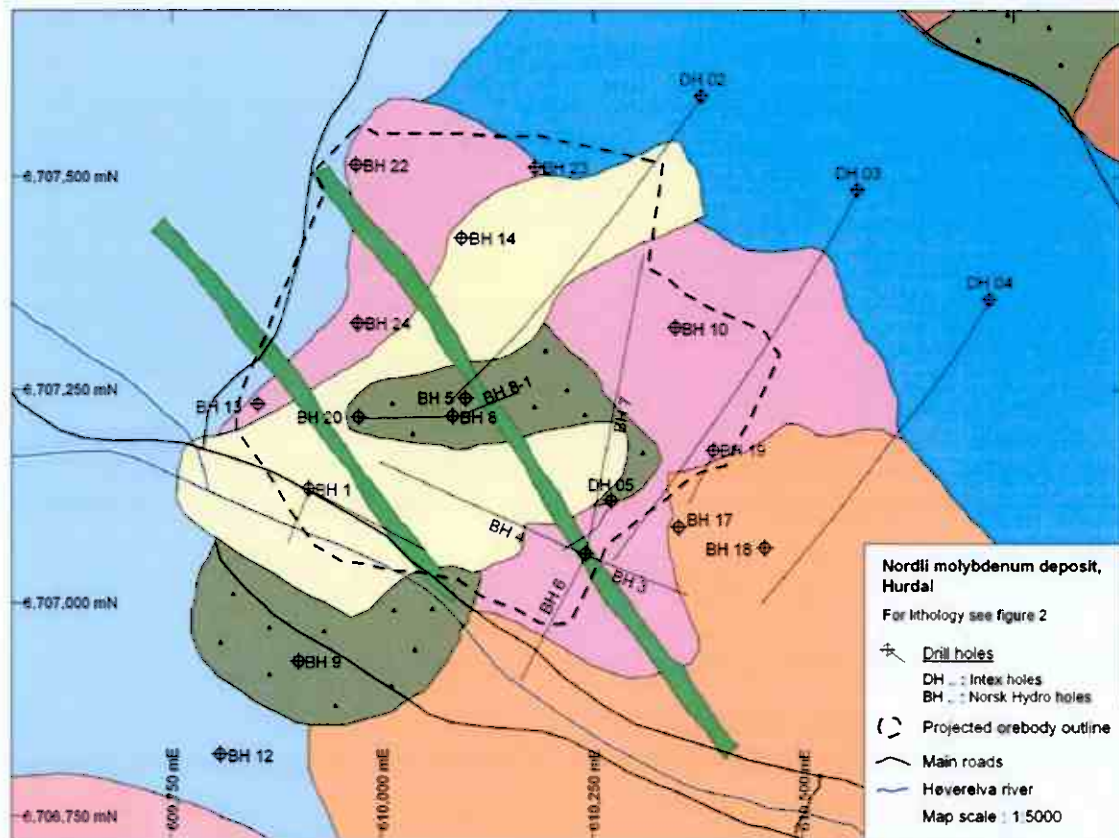


Figure 3. Geological map and drill hole locations, Nordli area.

by the formation of a diatreme consisting of granite porphyry and intrusive breccias (figure 2 and 3) that partly obliterated the early intrusion phase. Soon afterwards, the Nordli stock intruded the diatreme forming a composite body of highly differentiated granite. The first granophyric phase (figure 2 and 3) reached a shallow level and spread out towards the south to form an overhang over the deep parts of the diatreme. A water-rich supercritical vapour released during the crystallisation of the granophyre formed an upper low-grade molybdenite enriched shell composed of numerous steeply dipping and flat lying quartz veinlets with pyrite, hematite, magnetite, sericite and molybdenite. The second aplogranitic phase transected the granophyre 150 m below the present surface and gave rise to a middle molybdenite enriched shell composed of steeply dipping, ribbon-type veinlets consisting of molybdenite, quartz, pyrite, sericite, biotite and alkali feldspar. The fluids forming the middle shell is thought to have been released due to movements along the Høverelva trend, which is suggested in the more than 600 metres vertical extent of the middle ore shell. Following the emplacement of the aplogranite, the third phase consisting of micro granite intruded to a level of about 600 metres below the present surface. The micro granite gave rise to a lower, rather flat-lying molybdenite shell composed of a stockwork of cavernous veinlets with molybdenite, quartz, calcite, K-feldspar, magnetite

and pyrite. Finally, a late phase of volatile-depleted porphyritic microgranite intruded the deepest parts of the system and transected parts of the richest molybdenite mineralisation in the deposit.

During and after the emplacement of the Nordli stock, large convection cells involving meteoric as well as magmatic hydrothermal solutions formed a complex alteration halo around the Nordli deposit (figure 2). (Pedersen, 1982 and Olerud & Ihlen, 1986).

The Nordli geology consists of several different intrusive and extrusive phases and 16 different main lithologies were encountered during logging.

The oldest rocks in the Nordli area are the monzonites (figure 2), which are located west of Nordli and also as minor units to the south and east. A nordmarkite is seen penetrating the monzonite and according to Hydro (Pedersen, 1982) the granitic rocks constituting the Nordli stock are most likely derived by magmatic differentiation of a hornblende-biotite syenite (table 1) which in composition corresponds to the nordmarkite located south of the Nordli area.

The differentiation stages evolved from hornblende-biotite syenite (nordmarkite) to biotite granite which is seen on surface in the very proximity to the Nordli stock. The biotite granite evolved into a porphyritic aplogranite, alkali quartz syenite, alkali granite porphyry, alkali granite and finally the late stage of the highly differentiated granitic rock was intruded as the Nordli stock constituting first granophyre then the aplogranite and last a micro granite phase.

Drilling in 2005-06 revealed a rock type not previously described by Norsk Hydro for the Nordli area. DH 01, 02 and 03 all intersected a porphyritic biotite syenite in the top of the holes and due to bad to non-existent bedrock exposure in this area, this rock type has not been found or described before. The porphyritic biotite syenite is a red-pink to pale, medium to coarse-grained rock with feldspar phenocrysts and occasionally xenoliths of fine-grained, grey biotite syenite. The age relationship of the porphyritic biotite syenite is not known and surface mapping has not been carried out.

The original geological map by Hydro of the Nordli area has been modified to include the porphyritic biotite syenite. A few other adjustments have been added to the map (figure 2), which include partly extension of the western boundary of the biotite granite (porphyritic biotite granite in Intex terminology) into the hornblende-biotite syenite and adding a loop to the northern boundary of the granophyre.

MAGMATIC EVOLUTION OF THE HURDAL AREA	
Intrusive events	Sub volcanic intrusive breccia complexes
Post mineral dykes	
Porphyritic micro granite	
↑ Micro granite	Nordli
↑ Aplogranite	
↑ Granophyre	Nordli
↑ Alkali granite	Nordliskampen, (Flaen Mølle), Related ignimbrites and pyroclastics
↑ Alkali granite porphyry	Høverelv, Nordli
↑ Quartz-eye alkali granite – Granophyre	
↑ Alkali quartz syenite I	Tjernspalten, Merratjern
↑ Porphyritic aplogranite	Flaen Mølle, Ødemark
↑ Alkali quartz syenite II	
↑ Aplite, quartz-eye aplite etc.	
↑ ?	
↑ Biotite granite – biotite granite aplite and quartz-eye aplite	
↑ Hornblende – biotite syenite I	
↑ Hornblende – biotite syenite II	
↑ Hornblende – biotite syenite II aplite	
↑ Monzonite, Monzogabbro etc.	

Table 1. The chronological evolution of magmatic rocks in the Hurdal area. After Pedersen 1983.

In 2007, SRK Consulting was engaged to conduct a resource estimate of the ore body and produced a geological model of the mineralisation which is shown in figure 4. SRK concluded that the mineralisation is not controlled by lithology and the deposit was modelled on a grade shell. A cut off grade of 0.05 % MoS₂ (300 ppm Mo) was used to define a three dimensional wireframe for the mineralisation. The wireframe seems to form a vertical, cylinder shaped ore body with a channel-like zone in the middle representing areas with less than 0.05 % MoS₂ (300 ppm Mo). The main centre of the cylinder is defined by drill holes BH 14, 23, 24, 8, 8-1 and has a full extent from the surface to about 8-900 m depth. The channel shaped zone in the middle divides the ore body in two along a vertical plane and the eastern part of the ore body has a lesser vertical extent than the western part of the geological model.

Nordli orebody, Hurdal

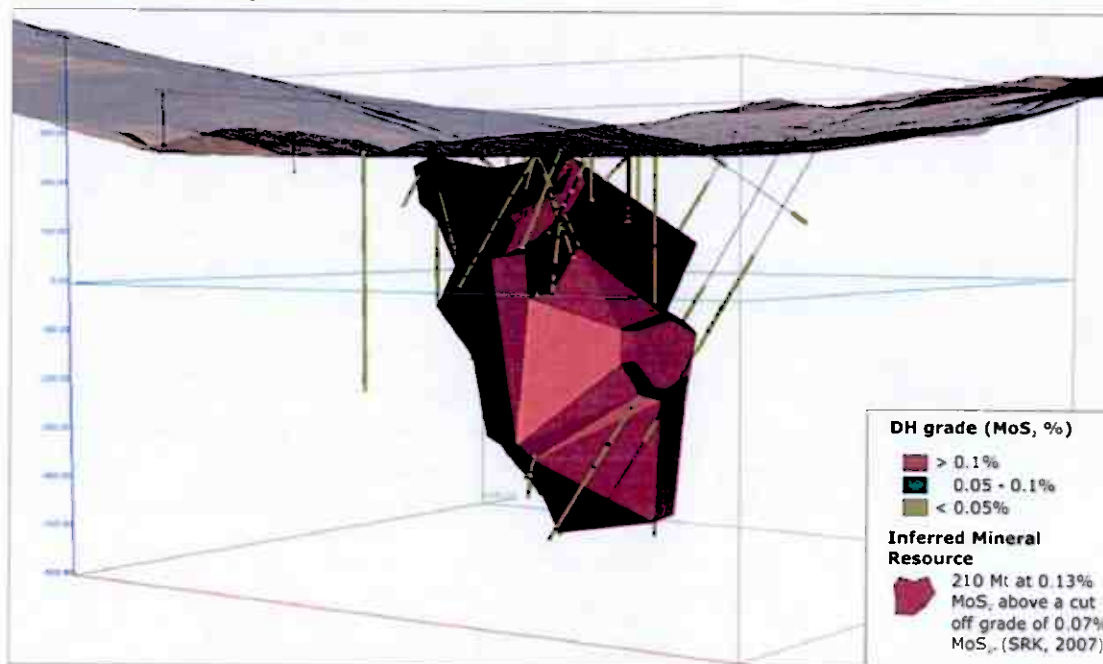


Figure 4. Surface, drill holes and modelled orebody, Hurdal molybdenum deposit, SRK 2007.

Most of the typical alteration phases seen in porphyry deposits are also associated with the Nordli molybdenum deposit, and hydrothermal alteration in connection with the different mineralising phases at Nordli can be seen within a diameter of 1800 m surrounding the Nordli stock (figure 2).

The bulk of the mineralisation at Nordli occurs in K-feldspar stable rocks and the three typical potassium alteration types are presumed to occur; 1) A more or less total alkali feldspar replacement of the parent magmatic rocks is indicated in the granophyre and upper parts of the aplogranite which are very rich in alkali feldspar; 2) Alkali feldspar rich veins cutting the parent magmatic rocks are seen in the intrusive breccia near BH 2, 4 and 9, but the fissures could have a wider extent; 3) Growth of secondary biotite and/or biotite-carrying fissures is most likely documented in the lower parts of the granophyre and in the lower part of BH 8 where the drill hole intersects the molybdenite shells. (Pedersen, 1982)

Other than alkali feldspar alteration only minor vein-bounded hydrothermal alteration, represented by sericite, quartz-sericite and argillic alterations are seen. Sericite alteration is seen on surface surrounding the Nordli stock with a diameter of about 800 m. In depth, an upper sericite altered zone of about 200 m thickness can be defined from drill cores (Pedersen, 1982). A lower level of sericite- and quartz-sericite alteration exists and is intersected at the bottom of Dh 03 and 04.

Argillic alterations are generally subordinate and expressed as clay alteration of feldspar and especially plagioclase phenocrysts around mineralised veinlets. Weak clay alteration enveloping veinlets is frequent in Dh 04 at a depth of 380-460 m. Here, a late generation cavernous quartz-feldspar-calcite-pyrite-molybdenite-fluorite veinlets with clay alteration rims cuts an earlier generation quartz-molybdenite veinlets showing no alteration. Occasionally sections up to a few metres length of pervasively clay altered rock are encountered. Clay alteration is also frequently seen related to tectonic zones.

The soil sampling carried out for the Nordli area was deep samples collected from the rock surface interface and therefore gives a direct link to the actual metal content in the rocks beneath the surface cover. Within the alteration area at Nordli, a circular distribution pattern of Fe, Pb, Zn and Cu can be seen reflecting the different alteration phases (Pedersen, 1982).

Elevated Fe values surround the stock and partly overlap with Mo values and reflect the Fe content in pyrite within the pyrite-sericite alteration halo. The Fe values can therefore be used to outline the alteration halo surrounding the Nordli stock. Pb, Zn and Cu show a uniform distribution and anomalous values are embracing the Nordli stock on the outside of the central Fe-Mo circle (Pedersen, 1982).

3.2 The Ødemark area

What is known from the heavily covered Ødemark area is obtained from drilling in 1980/81 by A/S Sydvaranger, trenching, boulder tracing and a few outcrops. Drilling indicated a rather extensive area of abundant pyrite mineralisation under a 5-10 m thick cover of moraine drift.

A total of 7 holes were drilled in the forested area east of the rivers Hurdalselva and Steinsjøelva. The holes are 80-150 m long and inclined either 45° NE or 45° SW.

The dominant rock type is coarse-grained syenite and quartz syenite which host low-grade molybdenite mineralisation in weakly developed stockwork of hydrothermal veins together with quartz, pyrite, magnetite, carbonate and fluorite. To the east (just west of Skisenteret) is a 250 m wide, N-S elongated quartz-feldspar porphyry which is sericite-pyrite altered. Trenching has shown that this porphyry is pervasively sericite altered and contains up to 5 % pyrite and weak molybdenite dissemination. A similar quartz-feldspar porphyry dyke, 100 m wide and N-S running, is exposed further to the east. Along its southern extension, quartz-molybdenite-pyrite veining has been located in a lapilli tuff (Pedersen, 1983).

Mapping in the Ødemark area has shown relatively large areas with exposures of quartz-feldspar porphyry which in general is highly altered and pyritized. Locally, molybdenite occurs in this altered rock as scattered grains. In conjunction with intrusive bodies of polyolithological breccia, the porphyry probably forms dyke-like bodies similar to the dykes observed in drill cores from this area. The Ødemark area thus stands out as yet another intrusive breccia complex which bears the same characteristics as the Nordliskampen, Nordli, Høverelv, Merratjern, Tjernsputten, Flaen mølle and Buråskollen complexes (Pedersen, 1983).

In Hurdal the intrusive breccias are either associated with ring fractures or linear fractures. Whereas the breccia complexes associated with ring fractures are irregularly shaped, both polyolithological breccia and the associated porphyry constitute dyke-like shapes where bound to linear fractures like in the Ødemark-Flaen area. The Nordli complex is a variety of the linear fracture type, due to its setting at the interface between the linear fracture directions 160°, 125° and 40°.

The rock types disclosed in the drill cores include syenite/quartz syenite and related hybrid rocks, kjelsåsite blocks, intrusive breccia, and dykes of various types. The syenite host is cut by numerous syenite porphyry dykes and rarer by aplitic, partly flow-banded felsitic dykes. The former appear to have intruded subsequent to the main phase of molybdenite mineralisation, but are clearly pyritized. The felsitic dykes could be the ultimate source rock to mineralisation (Rui, 1981).

In the drill-tested area, no extensive and pervasive alteration of the rock forming silicates has been disclosed, apart from bleaching in certain portions of the cores. Wide areas of pervasive pyritization have, however, affected extensive volumes of rocks at least 1x1 km² in surface extension. This proves that a large hydrothermal system was active. This system was most probably contemporaneous and connected with the system which was active in Nordli (Rui, 1981).

At the moment there is no conclusive prove of the complete intrusion history of the Ødemark-Flaen area, neither is the source of the hydrothermal system. It might be quartz-feldspar porphyry, phases of alkali granite, or the felsic dykes seen in the cores. The intrusive breccias may be related to some late stages of the mineralising events.

3.3 Structural control on the mineralising events

A structural analysis carried out by Norsk Hydro (Pedersen, 1983) indicates that the Nordli and near about molybdenite mineralisation's show a strong connection to the major

regional structures formed in connection with the evolution of the Oslo graben. Both circular and linear structures are recognised on a regional scale. The linear structures show 4 prevailing directions of which the 160° direction is the most pronounced. Lineaments with this direction can be traced up to 25 kilometres. Other dominating directions are 115°, 60° and 20°. It was also recognised that although faults with these prevailing directions often were associated with alterations or even molybdenite mineralisation's this was not always the case, which was interpreted to indicate that another factor must have had an influence on the mineralisation pattern. The other factor is the strong link between molybdenite porphyry systems and strongly differentiated granitic stocks that often can be related to a deeper-lying granitic magma of batholithic dimensions.

Looking at Nordli, the molybdenite mineralisation has a strong affinity to the regional stress directions. It is seen that the local stress system has been active during emplacement of magma of different composition and during molybdenite mineralisation (Pedersen, 1983). The granophyre which belong to the most differentiated magma of the Nordli stock, is located partly where faults with a strike of 158-172° (corresponding to the regional 160° direction) intersections intersect faults with a strike of 125° (corresponding to the regional 115° direction) and partly has been affected by the 40° secondary wrench faulting following the N-S stress direction. The Høverelva river in the Nordli area has a strike of about 125° and is an expression of the regional 115° direction. This direction is dominating in the Nordli area. All major molybdenite mineralised fissures and veins exposed in the Høverelva river where it crosses the granophyre has a direction of 40° reflecting the second most dominating direction in the area.

In Ødemark the prevailing direction of geophysical and geochemical trends, as well as for the majority of individual molybdenite mineralised veinlets exposed along Hurdalselva and Steinsjøelva, is north-south.

4. Geophysical surveys

IP, resistivity and magnetics were carried out in the late 1970's to early 1980's in the Nordli-Ødemark area.

4.1 IP/resistivity

The IP (figure 5) and resistivity measurements show a strong anomaly along the Høverelva river between Nordli and Ødemark. In the Nordli area, the IP anomaly is seen as a wider area with alternating zones parallel to the Høverelva of higher and lower IP values. In Ødemark, the same sort of pattern is seen, but here the zones have a N-S direction.

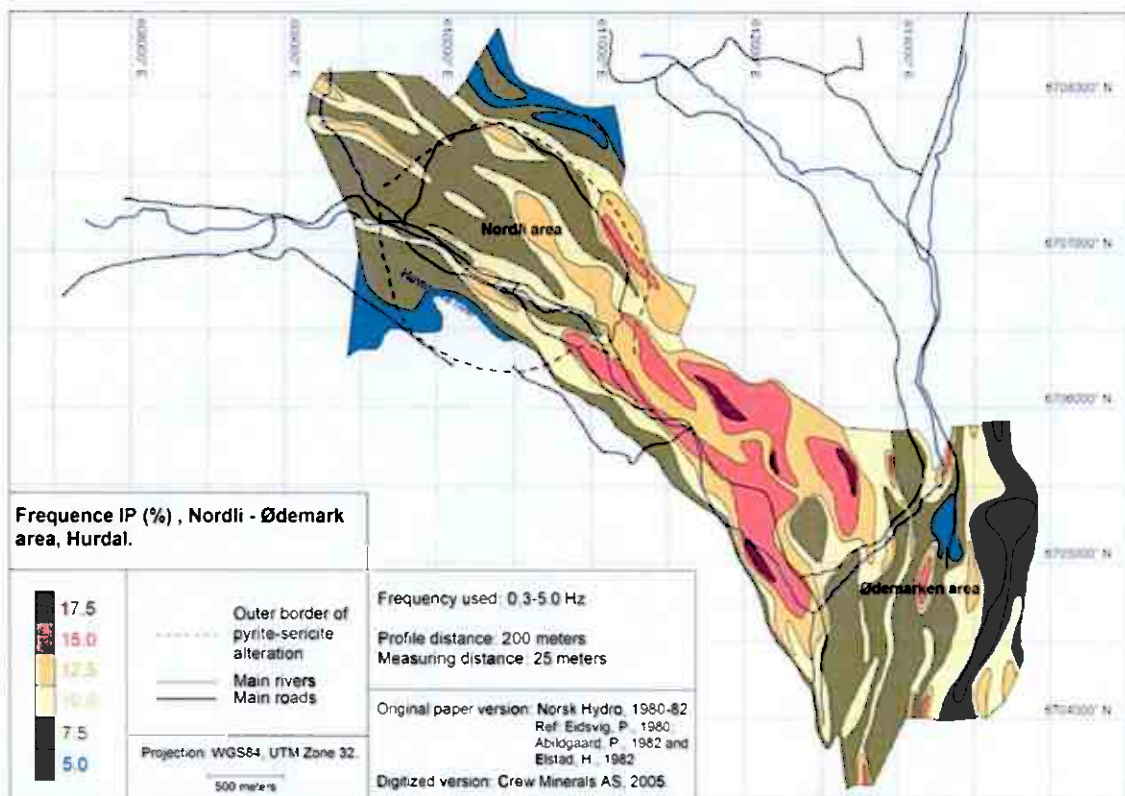


Figure 5. IP anomaly map from the Nordli - Ødemark area.

The IP anomalies for the Nordli area correspond well with the geological interpretation that was applied for the area in the 1980's. The upper parts of the Nordli deposit is characterized by a pronounced pyrite-sericite alteration halo that developed along closely spaced fissures which was emplaced as a cupola above the Nordli stock. The halo has an irregular shape due to the control of major structures on passage of hydrothermal fluids. The high IP anomaly was interpreted to reflect a high pyrite content, which could lead the

narrow and elongate IP anomaly along the Høverelva to represent pyrite alteration zones in deeper lying fault zones. This was supported by field observations from the area. According to the reports, the IP anomalies from the Ødemark area can be interpreted in the same way as following pyrite altered fissure and fault zones except in this area the direction is N-S and not NW-SE.

The major features in Ødemark is an anomaly east of the Hurdalselva-Steinsjøelva conjunction, which has very low resistivity and partly overlapping IP, and an elongated low resistivity/high IP anomaly coinciding with the pyritized and sericite altered quartz-feldspar porphyry dyke west of Skisenteret.

4.2 Magnetics

Total magnetic field data from the area shows a pronounced circular low magnetic anomaly covering the Nordli area (figure 6). The anomaly coincides with the outer borders of the Nordli alteration halo (figure 2) and was explained by pyrite replacement of magnetite and ilmenite in this area. The anomaly actually consists of two separate subcircular anomalies; one covering the main deposit at Inngjerdingen-Erikstellet area and one covering the Nord Ringen-Tangen area.

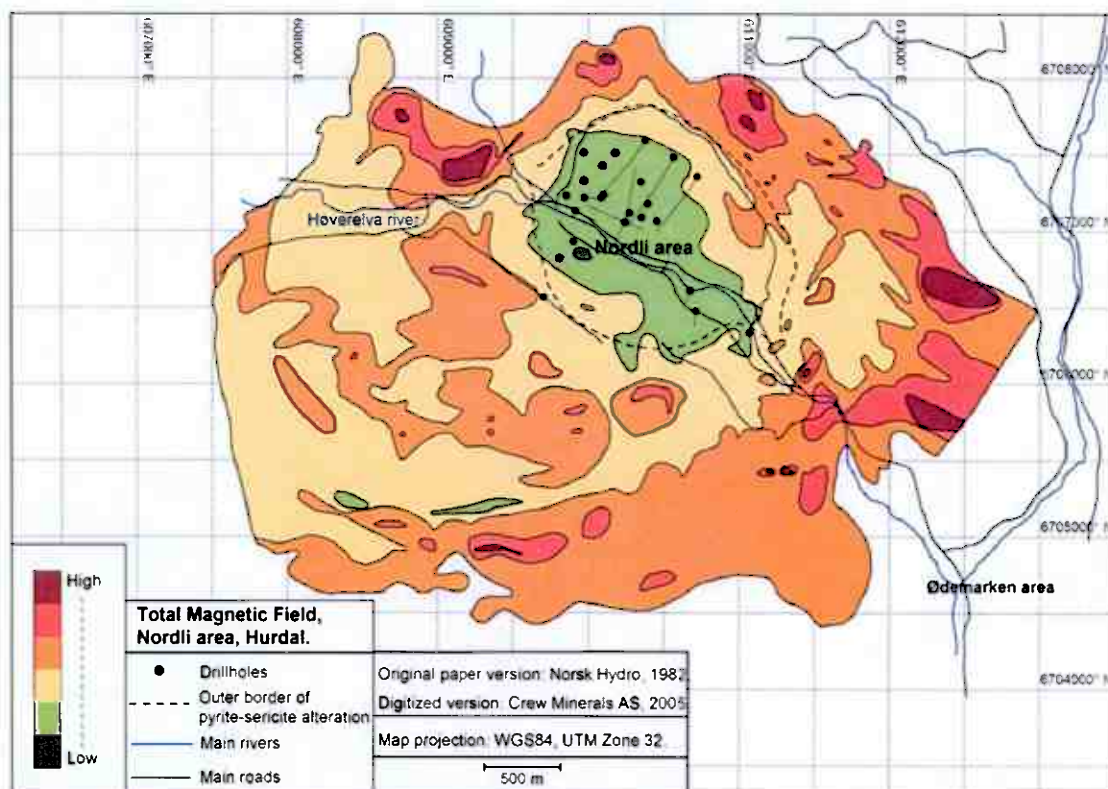


Figure 6. Total magnetic field anomaly map from the Nordli area.

The Inngjerdingen-Erikstellet area was investigated with 17 drill holes from 1980 to 1983, which led to the definition of the Nordli molybdenum deposit. Drill hole 14 shows the highest grades with 1,180 ppm Mo from 180 m to 705 m, and 1,855 ppm from 615 m to 705 m. This drill hole intersects all three molybdenum mineralised shells and is considered to be located in the most important mineralised structure of the deposit.

The Tangen-Nord Ringen anomaly was tested with two drill holes (BH 15 and 16) due to its similarity to the low magnetic anomaly in the core of the Nordli deposit. Drill cores showed that the upper units consisted of 100 m thick sequence of lapilli tuff and ignimbrites. Core measurements showed that these two rock units could fully explain the high and low susceptibility fields of the magnetic anomaly.

In the Flaen-Ødemark area there are two roughly circular fields showing magnetic lows surrounded by irregular magnetic highs, i.e. to the east of the drill sites and the flat farmlands around Flaen (figure 7). These two fields may represent hydrothermal centres where the magnetic lows express the most strongly leached portions of a system where original magnetic minerals have been destructed.

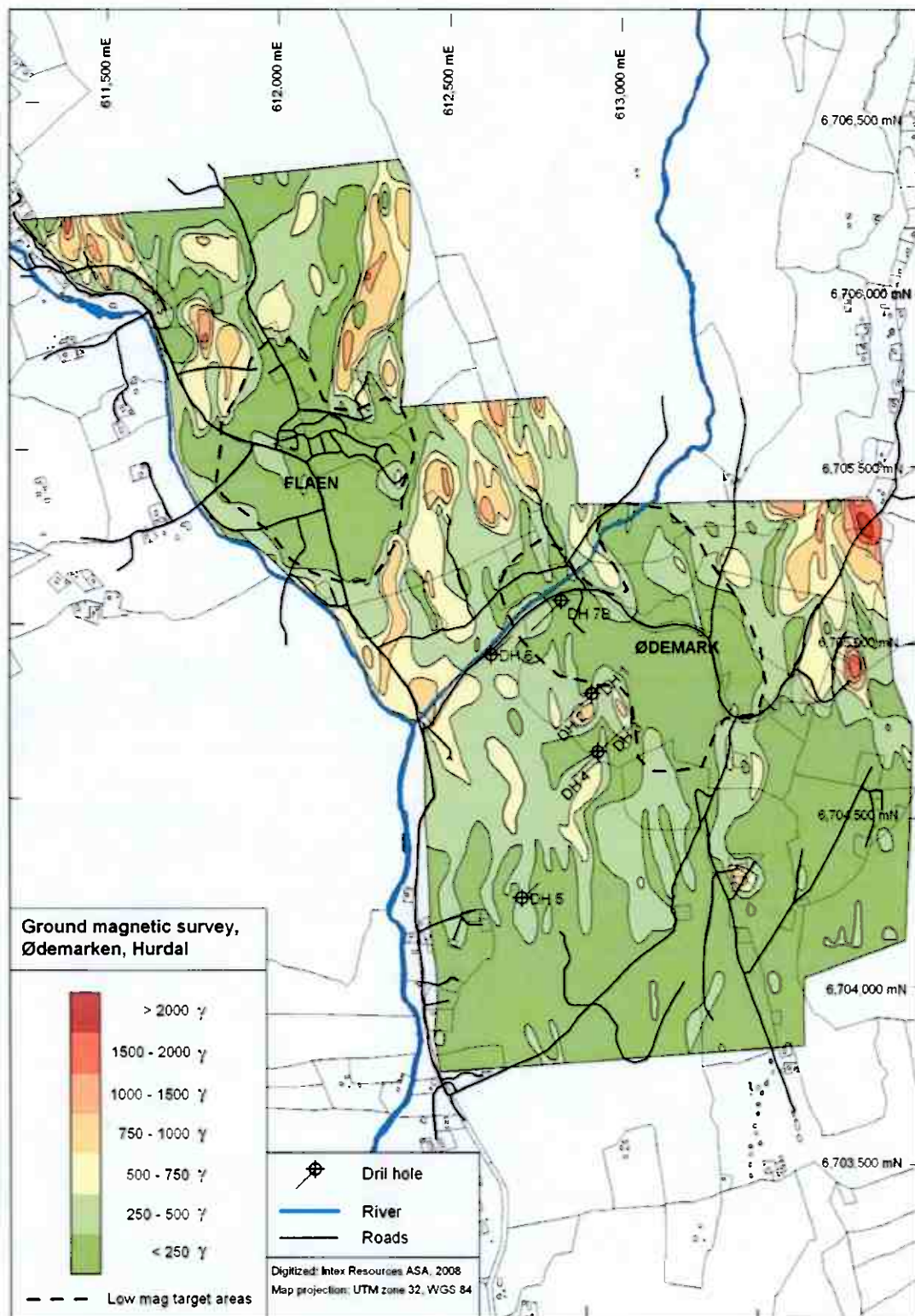


Figure 7. Total magnetic field anomaly map from the Flaen-Ødemark area (from Rui 1981).

5. Deep overburden sampling 2008

Norsk Hydro carried out extensive soil sampling in Hurdal in the 80^{ies}, but many specific data are missing in the reports. To obtain a more detailed image of soil anomalies Intex decided to resample the target areas Nordli, Flaen and Ødemark with deep overburden samples in 2008.

Norsk Hydro's soil sampling program resulted in locating the two anomalous areas at Nordli and Ødemark-Flaen. These two areas are connected by an elongated anomalous corridor extending NW-SE along the Høverelva river. The anomaly at Nordli reflects the extent of the upper molybdenite shell on the surface. The soil sampling program also shows a pronounced zonation of Fe, Zn, Pb, Cu and Mn, which is confined to the area around Nordli. Parts of the anomalous zone at Ødemark was drill-tested in 1980-81 and proved the existence of a weakly developed stockwork of quartz-pyrite-magnetite-molybdenite-carbonate-fluorite veins with hard rock values up to 550 ppm Mo.

The anomalous zone that runs parallel to the Høverelva river and connects the Nordli and Ødemark areas was tested with drill hole BH 21, which suggests the existence of a sporadic molybdenite mineralisation associated with a near-surface sericite alteration. In general, the pronounced anomaly pattern along the Høverelva river is ascribed to the existence of a prominent sericite alteration seen along the river.

5.1 Sampling method

The Nordli-Ødemark area is located close to the valley bottom and bedrock is heavily covered with moraine drift and glaciofluvial gravel. In such terrains, with transported overburden, deep overburden sampling is considered a well established method in geochemical exploration to optimize sampling at the interface between bedrock and glacial till. Compared to surface-near sampling (B or C horizon), this method minimize erratics due to transported overburden and also due to differences in mobility and dispersal patterns of the various elements, as it is assumed that the composition of the basal till samples clearly reflects the bedrock composition.

A portable Cobra percussion drill was used to hammer steel rods down to the bedrock surface, with a 10 cm long flow-through sampler at the end. It is not easy to differentiate the base of overburden from striking a boulder, and several attempts were often necessary at the same sample point. There was a clear difference between the two subareas due to the degree of alteration: while in the less altered rocks in Ødemark it was an abrupt stop at the bedrock surface, the sampler penetrated some centimetres into the sericite altered

bedrock at Nordli. In the latter case, the sample was problematic to hammer out from the sampler and identification of plugs or fragments were impossible as only rock powder came out (appendix 1).

The sample density in Nordli is 50 x 50 m, while in Flaen-Ødemark the profile separation is 100 m, with variable distance between sample points at 50-100 m. In cases of anomalous samples in less densely sampled areas, later infill sampling was conducted. In densely vegetated areas a physical grid was established with compass and meter band (pickets every 50 m), while in open terrain GPS-positioning was used.

5.2 Assay method

The soil samples were sent to ALS Chemex in Sweden for sieving prior to shipment to ALS Chemex Laboratory in Vancouver, Canada for assaying.

For assaying, ALS Chemex method ME-MS61 Ultra-trace Level Method using ICP-MS and ICP-AES was applied to all samples. The method is as following: The sample is digested with perchloric, nitric and hydrofluoric acids to near dryness. The sample is then further digested in a small amount of hydrochloric acid. The solution is made up to a final volume of 12.5 ml with 11 % hydrochloric acid, homogenized, and analyzed by inductively coupled plasma-atomic emission spectrometry. Following this analysis, the results are reviewed for high concentrations of bismuth, mercury, molybdenum, silver and tungsten and diluted accordingly. Samples meeting this criterion are then analyzed by inductively coupled plasma-mass spectrometry. Results are corrected for spectral interelement interferences.

5.3 Results

262 deep overburden samples were collected in 2008; 169 in the Flaen-Ødemark area and 93 in Nordli. A sample list with assay results are enclosed in table 1 and 2 in appendix 1. Anomaly maps for the elements Mo, Fe, Mn, Cu, Zn, Pb and W are shown in appendix 2 for Nordli and appendix 3 for Flaen-Ødemark. Assay certificates from ALS Chemex Laboratories are enclosed in appendix 4.

Molybdenum has moderate to high surficial mobility, while tungsten has moderate to low mobility in soil. Zinc is normally more mobile in the surface environment than copper, and much more so than lead. Lead is more likely to be concentrated immediately over the deposit, as it is relatively insoluble, whereas zinc will move or disperse from the deposit. Metal solubility in soil is dependent on pH, redox potential and soil texture among other variables.

5.3.1 Nordli

Moraine thickness is between 1-2 m in most of the Nordli area. It should be mentioned that it is uncertain whether bedrock was reached in three of the holes adjacent to the river near Holtet in the SW, or whether the sampler was stopped by one of the abundant river floats.

The anomaly map (appendix 2) reveals strong Mo anomalies within the 800 x 400 m² sampled area. The most pronounced anomaly in the SW is 500 m long, trending 80°, with values up to 540 ppm Mo. A second anomaly SE of Inngjerdingen is 200 m long with a 155° direction, the same direction as a soil anomaly NNW-wards from BH 21 at Eriksstellet (Pedersen, 1983). Also the structural directions of 40° and north-south can be recognized in the soil anomaly patterns.

The most extensive south-western anomaly is underlain by the upper phase of the Nordli stock, the granophyre, which is emplaced as a dyke trending 40°, with an E-W branch (figure 3). The anomaly SE of Inngjerdingen is underlain by quartz-eye granite.

As seen in appendix 2, the south-western Mo anomaly is intersected by 5 of the Norsk Hydro drill holes. Two of them reveal high Mo grades from the surface and downwards: BH 5 contains 740 ppm Mo in the upper 45 m, while BH 2 assays 520 ppm Mo in the upper 35 m. BH 8, 8-1 and 20 hit the higher grades approximately 30 m below surface and follow mineralisation down to 130-150 m depth. BH 8-1 grades 950 ppm Mo between 25-95 m. The anomaly SE of Inngjerdingen is intersected by BH 18, which shows good grades of 940 ppm Mo in the upper 120 m and 1,280 ppm Mo in the upper 50 m.

The south-western anomaly covering the granophyre is caused by the upper ore shell which is associated with the granophyre phase. The anomaly SE of Inngjerdingen might, according to Pedersen (1982), have another explanation. Boulders of quartz-eye granite with rich molybdenite mineralisation were located in this area. The mineralisation was not bound to veins/fractures but seen as irregularly distributed dissemination. However, BH 18 did not verify this, and logging of the core suggested that the mineralisation in BH 18 is bound to a subvertical fault zone parallel to the post mineral dykes (Pedersen 1983). BH 19 was therefore drilled with a 45° inclination to the SSW, and intersected only weak mineralisation bound to subvertical fractures.

Anomaly maps for the elements Fe, Mn, Cu, Zn, Pb and W are enclosed in appendix 2. Cu shows no consistent anomaly pattern, only scattered highs. Fe, Pb and Mn show some inter-element correlation, with anomalous values mainly restricted to the western part of the area, while the eastern part is very low. Zn demonstrates an opposite pattern:

anomalies in the east, low in the west. W is partly coinciding with Mo.

The Norsk Hydro soil survey showed that the Nordli deposit is surrounded by a Fe-Mn-Cu-Zn-Pb halo (Pedersen, 1982). Our survey area occupies the south-western flank of the area underlain by the Nordli deposit, and the anomaly maps of Fe, Mn, Cu and Pb verifies that the halo appears at, and outside the southern and western margin of our survey area.

5.3.2 Ødemark-Flaen

The moraine thickness in this area is generally greater than in Nordli; between 1-2 meters in the upper and eastern parts, increasing to more than 5 metres at lower altitudes westwards. Further westwards, thick deposits of glaciofluvial gravel prevented sampling when in excess of 13 m depth. The sample area is approximately 1300 x 1000 m².

Even though the Mo level in this area is distinctly lower than in the Nordli samples, the anomaly map (appendix 3) shows interesting geochemical anomalies, especially when compared to the geophysical maps (figures 5 and 7, and appendix 3).

The 400 m long north-south trending anomaly west of Skisenteret can be explained with the earlier mentioned, 250 m wide quartz-feldspar porphyry dyke. This is pervasively sericite altered, heavily pyritized and carries molybdenite dissemination. Frequent floats on the farm land show pyrite content around 5 %, and the only assay of such a float gave 249 ppm Mo. The soil samples from this zone were strongly rust or ochre-coloured.

As earlier described, this quartz-feldspar porphyry dyke expresses the geophysical properties low resistivity / high IP due to the high pyrite content. This dyke, with the associated geochemical anomaly, occupies the eastern rim of a subcircular magnetic low with a diameter of approximately 500 m (figure 7). As can be seen from the geochemical anomaly map (appendix 3), this dyke-associated soil anomaly seems to bend off and continue westwards, creating a crescent-shaped anomaly which follows more or less the rim of the subcircular mag-low anomaly. The 7 holes drilled by Sydvaranger were located in this western part of the crescent shaped Mo soil anomaly (appendix 3). They were somewhat displaced in relation to the peak of the soil anomaly and intersected only weak stockwork molybdenite mineralisation.

Only DH 1 and 2 were relocated and GPS-positioned during the 2008 field work. The remaining 5 drill hole locations marked on the anomaly maps (appendix 3) have been transferred from Rui's (1981) map. The old drill hole assay results were reported as histograms only (Rui 1981), and are hard to read. For DH 3, the average along the 150 m long hole is approximately 200 ppm Mo. The Mo grade shows an increase from about 100 ppm Mo at the top, to approximately 800 ppm Mo at the end of the hole. DH 2 is not

continuously assayed, but in the upper half of the 150 m long hole, the Mo grades vary between 100 and 800 ppm. A few sections of DH 1 were assayed and the upper 4 metres gave 600 ppm Mo. For DH 4, 5, 6 and 7B, no assay results are given in the report.

It is tempting to interpret this scenario as a classical porphyry molybdenite model; the subcircular mag-low representing the leached hydrothermal centre, where the mag-low is due to the destruction of magnetite in a phyllic alteration zone, and the crescent-shaped soil anomaly imaging the ore shell surrounding the intrusive / hydrothermal centre.

At Flaen, a similar subcircular mag-low with the same diameter occur at the farm land. This area is underlain by thick deposits of glaciofluvial gravel. Due to the depth, it was not sampled. Even the westernmost samples are considered low quality because the coarse gravel is not the best sample medium. The sampled area east of the mag-low displays a more irregular anomaly pattern than in Ødemark, but it could well be that this represent yet another hydrothermal centre surrounded by molybdenite mineralisation.

As seen in Eidsvig from 1981 (map included in Pedersen, 1983), an extensive low-resistivity anomaly runs from the low-mag area at Flaen and SSE-wards, crossing Steinsjøelva just east of its conjunction with Hurdalselva. This coincides with moderate IP. Strong IP anomalies partly surround the mag-low at Flaen, indicating pyritization and/or molybdenite mineralisation.

Appendix 3 also contains anomaly maps for Fe, Mn, Cu, Zn, Pb and W, in addition to Mo. Even with the restricted sample area, it can be seen that Mn, Fe, Cu, Zn and Pb appear as a halo surrounding the Mo-anomalies in both sub-areas Ødemark and Flaen, similar to the zonation at Nordli.

Cu shows a negative correlation with Mo, with the most dominant anomaly coinciding with the resistivity-low from Flaen and SSE-wards. Anomalous Pb (and Fe) occurs in the eastern part of the area, and a weaker Pb-anomaly surrounds the crescent-shaped Mo anomaly. An extensive Zn, Mn and partly Fe anomaly connects the two mag-low anomalies at Ødemark and Flaen. Black and very Mn-rich soil samples, assaying up to 6.7 % Mn were encountered in the area of the Sydvaranger drill holes. Mn is enhanced 4-5 times compared to the Nordli area. Intense Mn-impregnation is known to occur in the vicinity of Ødemark, in quartz-feldspar porphyry on the east-slope of Nordliskampen and at the west-slope of Garsjøroet (Petersen, 1980). As well as is the case with pyrite, Mn is known to create halos above hydrothermal centres in porphyry systems. Tungsten is enhanced in Ødemark compared to the Flaen area. One extensive W-anomaly is centred in the mag-low west of Skisenteret, and another occur in the SE corner of the sampled area, together with Fe, Pb and Mn.

The mag-low west of Skisenteret is low in Cu and Pb, while a Fe-Mn-Zn anomaly stretches into it from the west. A W anomaly covers the entire mag-low area. As previously mentioned, enhanced Pb occur as a halo around the mag-low, outwards from the Mo anomaly.

6. Recommendations

The combined results from the 1980's geophysical surveys and the 2008 geochemical program identified highly prospective targets in both Nordli and Ødemark-Flaen.

To advance the project further before drilling and to add new data, a deep-penetrating geophysics survey is proposed, especially in the less known Ødemark-Flaen area. Controlled source audio-frequency magnetotelluric (CSAMT) surveys have proven to be an extremely effective technique for defining the horizontal limits and depth extent of porphyry systems (Corry et al., 1988). Titan 24 is another suitable method, and is less sensitive to the power lines in this area. By such surveys, mineralised porphyry intrusives can be detected at depths of hundreds of meters and provide deep drilling targets. The geophysical model could in turn direct and optimize the subsequent reconnaissance drilling, even if our target now is a surface-near deposit.

At Ødemark, a model suggested by the subcircular mag-low surrounded by a crescent-shaped Mo-anomaly with zonation of Mn, Fe, Cu, Pb and Zn, indicates a cupola of molybdenite stockwork emplaced around a hydrothermal center. The best way to test this hypothesis (in addition to geophysics) will be to drill-penetrates the anomaly associated with the quartz-feldspar porphyry west of Skisenteret, preferentially with holes inclined to the west, drilling into the mag-low; and with holes located west of the Sydvaranger holes, inclined eastwards.

The Nordli geochemical anomalies are ready for grid drilling without additional work with the aim of defining a surface-near Mo resource.

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Table 1. Sample list and assay results, deep soil sample program 2008, Nordli.

Sample no	Location	Method	X UTM	Y UTM	Depth (m)	Description	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
							Mo	Fe	Mn	Cu	Zn	Pb	W
							ppm	%	ppm	ppm	ppm	ppm	ppm
251201	Nordli	DOB	610251	6706950	1.8	Grey silty sand	37.3	4.36	920	22.1	115	18.4	3
251202	Nordli	DOB	610300	6706950	0.9	Grey and brown sandy silt	4.5	3.69	996	13.7	127	18.3	5.8
251203	Nordli	DOB	610350	6706954	0.9	Brown silt w rock fragments	4.56	4.5	1170	19.8	92	18.8	3
251204	Nordli	DOB	610400	6706953	1.1	Dark grey silt w rock fragm of a o white quartz (and Mo?)	29.1	4.35	871	12.7	89	19.2	1.9
251205	Nordli	DOB	610450	6707000	4.9	Light brown sandy gravel, plug fine grained granite	377	6.43	838	21.6	135	19.3	8.8
251206	Nordli	DOB	610400	6706995	1.1	Brown gravel and silt w rock fragm	136	5.78	936	19.7	79	18.3	12.6
251207	Nordli	DOB	610350	6707002	1.4	Light brown and grey silt w fragm of fine grained gran w py-diss. plug of finegr qtz-porf granite	189.5	2.06	76	5.2	18	6.2	15.7
251208	Nordli	DOB	610300	6707002	1.4	Light greybrown gravel/sand w fragm, plug light finegr granite	63.6	2.98	171	6.4	20	6.7	22.9
251209	Nordli	DOB	610250	6706999	1.3	Brown gravel w fragm	163.5	2.74	2800	16.1	34	11.9	11.3
251210	Nordli	DOB	610199	6707050	0.8	Rusty brown sandy matr, plug rusty brown light gran	267	3.81	370	12.4	30	19.7	7.9
251211	Nordli	DOB	610250	6707049	1.2	Light brown silt/sand, plug light rusty grey rock	45	3.76	483	10.1	1715	16.7	31.3
251212	Nordli	DOB	610300	6707050	1.2	Grey brown silt	146	3.14	234	8.3	369	13.7	9.4
251213	Nordli	DOB	610350	6707048	1.6	Grey brown silty matr w rock fragm (Mo?)	54.7	3.85	436	8	1550	14.9	3
251214	Nordli	DOB	610400	6707050	1.1	Light greybrown silty matr w fragm of light finegr gran	197	1.66	82	5.1	479	6.3	6.1
251215	Nordli	DOB	610452	6707052	1.2	Light rusty brown/grey silt w fragm	499	1.79	204	4.2	1015	9.7	7.7
251216	Nordli	DOB	610492	6707049	1.7	Light brown sandy matr	149.5	3.09	1695	11.8	327	13.7	5.6
251217	Nordli	DOB	610547	6707105	2.1	Light greybrown silty matr w fragm	81.7	2.63	523	4.2	523	8.7	4.4
251218	Nordli	DOB	610500	6707100	1.3	Upper: brown silt, lower: light grey silt, plug light grey finegr rock	56.7	2.58	479	12.7	308	11	3.6
251219	Nordli	DOB	610452	6707101	1.4	Light sandy matr and silt	411	4.27	216	6.4	44	13.6	9
251220	Nordli	DOB	610400	6707103	1.3	Light sandy matr and silt	572	3.33	135	3.3	278	9.4	6.8
251221	Nordli	DOB	610346	6707100	1.2	Light grey, minor rusty, silty matr (rock powder) w fragm of finegr gran	119.5	3.36	774	3.2	373	6.5	11.5
251222	Nordli	DOB	610301	6707100	0.9	Light greybrown rock powder	265	2.21	138	3.3	552	8.8	8.7
251223	Nordli	DOB	610249	6707102	1.2	Light greybrown rock powder w fragm of light finegr gran	61.9	1.6	113	5.5	525	18.3	7.2
251224	Nordli	DOB	610200	6707101	0.9	Light brown silty matr w fragm of light finegr gran	59.5	4.52	484	6.4	493	21.9	13.8
251225	Nordli	DOB	610102	6707102	3.1	Grey sandy matr rich in fragm of finegr qtz-rich rock	86.4	5.2	1065	47.5	279	16.5	3.7
251226	Nordli	DOB	610000	6707100	1.0	Brown gravel rich in fragm	126.5	8.69	948	10	1450	14.9	5.9
251227	Nordli	DOB	609908	6707147	1.9	Mixed grey gravel and silt w fragm	5420	7.8	977	12	182	46.4	31.9
251228	Nordli	DOB	610049	6707149	1.6	Greybrown silt/sand w fragm (stop on boulder?)	413	3.73	601	12.5	289	28.4	8.8
251229	Nordli	DOB	610192	6707145	0.8	Light greybrown silt w fragm of granophyre	83.7	3.32	262	8.8	27	10.4	30.2
251230	Nordli	DOB	610250	6707150	1.2	Light greybrown silt	367	1.9	136	196.5	383	6.9	31.5
251231	Nordli	DOB	610300	6707150	1.4	Light brown silt w granophyre fragm	315	3.07	260	6.9	275	16.5	10.2
251232	Nordli	DOB	610350	6707148	1.1	Light greybrown silt (rock powder) w rock fragm	177.5	1.64	72	3.1	346	7.5	10.5
251233	Nordli	DOB	610400	6707150	1.7	Light brown silt (rock powder) w fragm	662	6.73	251	22.3	148	13.1	5.6
251234	Nordli	DOB	610450	6707146	1.4	Light greybrown silt (rock powder) w rock fragm	95.7	2.29	213	5.5	200	10	8.2
251235	Nordli	DOB	610498	6707147	1.6	Light greybrown silt (rock powder) w rock fragm	221	2.18	69	3.1	105	6.8	6.3
251236	Nordli	DOB	610550	6707150	1.4	Light greybrown silt (rock powder) w rock fragm	51.9	2.32	201	5.9	396	10.3	3
251237	Nordli	DOB	610550	6707200	2.2	Light greybrown silt (rock powder) w rock fragm	82.8	1.35	147	3	398	8	6.5
251238	Nordli	DOB	610500	6707200	1.4	Light greybrown silt (rock powder) w rock fragm	54.3	2.79	230	4.6	322	9.5	9.3
251239	Nordli	DOB	610450	6707200	1.6	Light greybrown silt (rock powder) w rock fragm	136.5	2.4	109	68.8	15	7.4	155
251240	Nordli	DOB	610396	6707198	2.2	Light greybrown silt (rock powder) w rock fragm	160	2.81	472	5.2	248	10.1	5.3
251241	Nordli	DOB	610350	6707200	1.2	Light brown silt (rock powder) w fragm (stop on boulder?)	240	1.97	108	3.9	270	9.2	10.3
251242	Nordli	DOB	610300	6707200	0.7	Light greybrown silt (rock powder) w rock fragm	89.7	2.86	97	3.8	274	6	8.8
251243	Nordli	DOB	610250	6707200	1.2	Light greybrown silt (rock powder) w rock fragm, plug finegr gran w py-diss	319	4.64	98	5.1	235	9.4	27.3
251244	Nordli	DOB	610202	6707203	1.7	Light brown silt (rock powder) w rock fragm	813	1.36	47	3	383	12.6	13.8
251245	Nordli	DOB	610103	6707204	2.0	Light greybrown silt (rock powder) w rock fragm	612	3.78	144	4.9	355	19.4	38.5
251246	Nordli	DOB	610000	6707188	2.2	Grey silt w fragm	489	2.25	209	13.7	219	26.9	15.1
251247	Nordli	DOB	610000	6707303	2.1	Light brown silt (rock powder) w rock fragm	259	2.76	196	2.6	393	9.6	7.5
251248	Nordli	DOB	610096	6707299	1.1	Light brown silt w fragm	426	4.15	263	4	281	11.7	7.1
251249	Nordli	DOB	610199	6707299	0.8	Brown sand w fragm	109	2.94	582	4.8	55	15	7.9
251250	Nordli	DOB	610200	6707250	1.0	Light greybrown silt (rock powder) w rock fragm	247	2.03	99	4.3	253	13.4	8.6
251451	Nordli	DOB	610250	6707244	0.9	Light brown silt (rock powder) w rock fragm	216	1.71	141	3.7	320	8	10.4
251452	Nordli	DOB	610309	6707248	1.7	Greybrown rock powder	67.5	0.99	94	6.2	282	8	6.8

Table 1

Sample no	Location	Method	X UTM	Y UTM	Depth (m)	Description	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
							Mo	Fe	Mn	Cu	Zn	Pb	W
							ppm	%	ppm	ppm	ppm	ppm	ppm
251453	Nordli	DOB	610299	6707300	2.2	Greybrown rock powder	23.3	3.41	778	13.1	297	12.6	2.3
251454	Nordli	DOB	610350	6707250	1.1	Rusty brown rock powder, plug rusty-white finegr rock	122	2.84	160	4.9	248	11.5	8.3
251455	Nordli	DOB	610401	6707251	2.9	Grey rock powder w fragm	32.3	2.49	284	8.4	253	14.3	3.6
251456	Nordli	DOB	610450	6707250	1.1	Grey rock powder w fragm	76.8	1.53	205	2.9	382	7	4.3
251457	Nordli	DOB	610500	6707246	4.0	Grey rock powder w fragm	81.4	2.59	321	10.4	91	11.8	5.5
251458	Nordli	DOB	610551	6707242	1.7	Greybrown rock powder w fragm	75.2	3.36	1120	15.7	327	15.1	3.7
252101	Nordli	Auger	610350	6707046	0.3	Brown sandy soil	93.2	3.25	980	3.1	41	35.4	4.2
252102	Nordli	Auger	610492	6707049	0.5	Brown to grey gravel w rock fragm	143	2.31	584	3.9	28	20.8	5.8
252103	Nordli	Auger	610250	6707049	0.4	Brown sandy soil	87.9	5.11	644	7.5	48	23.8	6.6
252104	Nordli	Auger	610300	6707050	0.5	Brown sandy soil	151	5.47	415	4.4	27	46.3	7.8
252105	Nordli	Auger	610350	6707048	0.3	Brown sandy soil	149.5	5.53	550	4.1	33	29.9	6.5
252106	Nordli	Auger	610400	6707050	0.3	Brown sandy soil	252	4.09	498	4	31	32.4	8.4
252107	Nordli	Auger	610452	6707052	0.3	Brown sandy soil	1330	13.75	187	3.8	18	26.4	3.5
252108	Nordli	Auger	610346	6707100	0.3	Brown sandy soil	260	8.47	712	4.4	42	27.4	6.7
252109	Nordli	Auger	610301	6707100	0.3	Brown sandy soil	255	5.54	446	3.8	28	41.4	13.7
44992	Nordli	DOB	610049	6707255	1.7	Rusty-brown silt	347	4.42	421	6.6	33	20.8	6.6
44993	Nordli	DOB	609952	6707248	1.7	Rusty-brown silt, plug of rusty-yellow, clay alt, finegr rock w Mo(?)	256	4.24	391	3.5	27	21.4	8.7
44994	Nordli	DOB	609924	6707205	1.9	Grey-yellow silt, plug of strongly alt rock w py an Mo(?)	304	5.07	145	4.5	14	11.1	35.6
44995	Nordli	DOB	609844	6707170	1.1	Blue-grey silty matr (Mo?) w fragments	9.74	5.27	1345	13.7	114	16	2.7
44996	Nordli	DOB	609759	6707152	2.0	Light grey sand and gravel w fragments (stop on float?)	536	3.01	1465	14.9	113	15.3	14.7
44997	Nordli	DOB	609845	6707112	1.8	Brown sand and gravel (stop on float?)	19.2	3.93	1875	9.4	98	22.8	11.7
44998	Nordli	DOB	609909	6707092	0.8	Grey-brown silty matr w fragments (stop on float?)	12.35	4.58	1875	42.1	102	19.4	8.2
44999	Nordli	DOB	609970	6707145	2.3	Green gravel	906	3.33	184	13.9	31	30.6	12.6
44228	Nordli	DOB	609904	6707288	1.1	Rusty-brown weathering matr, plug of rusty granite(?), Mo(?)	59.4	3.92	59	4.8	14	6	34.6
44229	Nordli	DOB	609865	6707254	2.6	Grey-green sand and gravel	16.65	5.63	837	9.9	59	40.2	3.1
44230	Nordli	DOB	609792	6707275	1.2	Rusty-brown/ochre sand	45.6	8.24	819	8.4	59	24.3	5.4
44231	Nordli	DOB	609805	6707223	1.7	Grey gravel	20.6	5.11	977	12	98	29.8	4.9
45028	Nordli	DOB	609948	6707100	1.6	Grey sand and gravel	72.8	2.82	411	16	135	19.4	7.1
45029	Nordli	DOB	610050	6707100	1.0	Brown sand and gravel	166.5	4.48	157	17.5	62	13.5	6.9
45030	Nordli	DOB	610150	6707100	1.7	Rustybrown sand	341	5.05	448	4.5	30	27.7	9.2
45031	Nordli	DOB	610130	6707150	0.9	Rustybrown sand and gravel	203	5.85	1165	7.6	89	37.1	16.4
45032	Nordli	DOB	610150	6707200	1.9	Rustybrown rock matr	184	1.91	169	3.7	37	18.2	10
45033	Nordli	DOB	610050	6707200	1.7	Rustybrown sand and rock matr	209	2.72	394	5.8	29	12.1	14.1
45034	Nordli	DOB	609950	6707190	2.5	Grey sand and gravel	742	4.53	311	6.6	68	26	18.1
45035	Nordli	DOB	610004	6707250	1.3	Rustybrown gravel	124	5.6	630	12.1	84	18.8	5.8
45036	Nordli	DOB	610130	6707250	1.1	Rustybrown sand and gravel	196.5	5.34	522	9.2	42	22.7	15.8
45037	Nordli	DOB	610250	6707300	1.6	Rustybrown sand and gravel	628	4.6	475	10.5	28	18.1	9.7
45038	Nordli	DOB	610150	6707295	1.7	Brown rock matr	453	1.5	119	3.6	38	9.9	12
45039	Nordli	DOB	610050	6707295	1.4	Greybrown sand	158	5.32	408	7.4	40	26.2	6.7
45040	Nordli	DOB	610000	6707350	1.7	Grey sand	200	2.85	166	5.2	28	50	23.6
45041	Nordli	DOB	610050	6707350	1.2	Brown sand, plug of granitic rock matr	453	2.94	153	4.2	18	20.9	14.7
45042	Nordli	DOB	610100	6707350	1.8	Brown sand and gravel	144	2.62	503	10.1	48	13.6	32.8
45043	Nordli	DOB	610150	6707350	1.7	Rustybrown sand	657	7.93	794	16.9	84	17.7	10.4
45044	Nordli	DOB	610200	6707350	1.8	Rustybrown rock matr and sand	342	3.71	559	6	46	10.9	13.7
45045	Nordli	DOB	610200	6707400	1.5	Brown sand and gravel w fragments	324	4.34	181	4.7	19	15.2	13.7
45046	Nordli	DOB	610150	6707400	2.5	Grey gravel and sand	542	1.74	199	10.3	23	11.6	36.9
45047	Nordli	DOB	610100	6707400	2.1	Greygreen sand	132	7.52	281	6.4	25	16	7.7
45048	Nordli	DOB	610050	6707400	1.9	Rustybrown sand, plug of very py-rich (+Mo?) alt granite	208	6.73	181	2.7	20	13.7	22
45049	Nordli	DOB	609741	6707205	1.7	Grey sand and gravel	7.58	5	1400	25.9	219	25.7	3.6
45050	Nordli	DOB	609682	6707185	1.7	Brown sand and rock matr	68.7	2.88	3690	7	78	22.5	27.6

Table 1

Sample no	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Na %	ME-MS61 Nb ppm
251201	0.06	7.86	1.8	600	2.93	0.16	2.35	0.19	175	18.5	37	2.67	22.4	0.19	3.1	0.095	2.36	79.2	24.4	1.48	2.27	65
251202	0.06	7.77	1.6	670	3.16	0.13	1.59	0.17	118.5	9	25	1.83	22.1	0.15	3.9	0.081	2.79	50.5	15.2	0.88	2.72	79.7
251203	0.03	7.42	1.2	690	2.82	0.15	1.96	0.1	101	13.1	15	2.85	23.2	0.16	2.9	0.073	2.82	45.6	14.8	0.94	2.42	57.2
251204	0.01	7.58	1.5	570	2.88	0.1	2.05	0.15	141	12.7	23	1.8	19.85	0.17	2.9	0.069	2.36	63.5	18.2	0.99	2.43	59.6
251205	0.26	6.65	7.5	500	4.74	0.07	1.01	0.06	485	8.9	23	2.78	21	0.37	6.7	0.102	2.97	171.5	30.5	0.55	2.36	214
251206	0.12	7.78	2.1	560	3.18	0.18	1.63	0.08	154	8.7	28	2.25	22.2	0.19	3.3	0.099	2.75	80.2	12.7	0.93	2.55	84.2
251207	0.02	6.24	0.8	450	4.14	0.06	0.14	<0.02	96.3	1.5	9	0.72	14.65	0.13	3.3	0.013	3.91	56.5	8.2	0.15	1.99	50.6
251208	0.07	7.56	1.2	500	5.7	0.14	0.21	<0.02	106.5	6.2	19	0.98	21.6	0.15	3.5	0.061	3.45	55.6	4.5	0.28	0.4	59.8
251209	0.27	6.76	2.2	570	3.32	0.29	0.12	0.06	119.5	3.3	21	1.65	19.55	0.17	19	0.296	3	57.7	5.4	0.12	1.33	357
251210	0.07	7.21	2.2	680	4.29	0.16	0.6	0.03	121.5	3	29	1.34	20.1	0.17	3.3	0.051	3.41	71.7	10.1	0.5	2.41	55.8
251211	0.15	8.15	2.9	720	4.27	3.42	0.47	0.15	79.8	2.6	11	1.67	20.9	0.15	9	0.183	4.09	43.1	6.4	0.29	3.17	133.5
251212	0.06	6.94	1.2	690	6.8	0.17	0.4	0.04	138	1.4	16	1.15	18.85	0.18	4.1	0.034	3.55	84.7	10.2	0.28	2.55	65.7
251213	<0.01	6.88	2.7	700	3.2	0.12	0.92	0.06	94.7	4.2	21	1.51	20.3	0.18	3.1	0.046	3.25	49.2	10.8	0.55	2.46	65.1
251214	0.02	7.17	1.3	550	7.28	0.07	0.23	<0.02	71.6	0.7	9	0.5	19.75	0.12	3.5	0.015	4.34	47.4	4.5	0.18	2.87	46.9
251215	<0.01	6.75	2.3	550	3.83	0.1	0.32	<0.02	125	1.6	10	0.67	16.75	0.15	2.8	0.025	4.54	86.9	6.9	0.24	1.86	43.8
251216	<0.01	7.22	2.5	750	4.39	0.14	0.88	0.25	174	10.3	26	1.64	19	0.18	3.2	0.09	3.22	87.7	14.9	0.65	2.66	69.3
251217	<0.01	7	1.7	980	4.52	0.13	0.62	0.03	106.5	1.4	11	0.77	18.15	0.16	3.2	0.058	3.49	55.6	7.1	0.39	3.16	78
251218	<0.01	6.21	2.6	640	2.65	0.09	0.51	0.05	74.4	3.9	32	1.02	15.35	0.13	3.4	0.058	2.95	37.7	8.6	0.39	2.18	59.4
251219	0.14	6.84	2.6	500	3.77	0.19	0.38	<0.02	103	1.9	24	1.41	16.6	0.17	3.2	0.043	3.67	62.4	9.4	0.3	1.94	49.3
251220	0.19	6.58	<0.2	560	5.89	0.23	0.24	0.11	120	0.6	9	0.63	15.85	0.38	4.5	0.041	3.64	78.5	5	0.16	2.62	57.3
251221	0.03	8.35	1.3	1240	4.99	0.12	0.33	0.03	141	2.5	6	0.76	19.75	0.16	4.7	0.018	4.7	85.6	12.7	0.27	0.18	39.9
251222	<0.01	7.31	1.1	610	5.09	0.17	0.22	<0.02	123.5	1.3	9	0.85	19.95	0.14	4	0.026	4.67	79.4	12.3	0.24	1.64	67.3
251223	<0.01	6.85	1	330	5.93	0.21	0.18	0.03	96	0.7	13	0.61	19.15	0.12	5.7	0.052	3.68	59	5.4	0.13	2.68	100.5
251224	<0.01	8.02	4.9	720	3.88	0.31	0.39	0.09	97.7	2.3	15	1.52	20.9	0.2	9.6	0.221	4.01	54.4	6.8	0.25	3.14	134
251225	0.15	8.16	5.3	670	3.83	0.31	3.22	0.11	160	28.5	24	2.04	26.2	0.24	5	0.104	2.57	88.2	14.7	1.41	2.53	95
251226	0.05	7.02	4.3	520	3.29	0.24	2.23	0.12	113.5	8.8	20	1.65	21.4	0.22	3.5	0.101	1.97	62.9	14.5	1.05	2.32	78.6
251227	0.67	4.12	<0.2	220	4.01	2.28	0.21	0.77	124	14.5	22	1.36	14.45	1.77	2.9	0.067	1.82	63.9	5.6	0.17	0.43	75.6
251228	0.06	6.76	3.8	620	4.5	0.26	1.01	<0.02	140	6.2	39	2	18.9	0.19	4.5	0.096	2.75	79.9	13.9	0.62	2.15	85.7
251229	<0.01	6.94	1.4	260	6.79	0.21	0.21	0.03	82.8	2	19	1.08	23.9	0.14	4.4	0.06	3.58	51.1	5.6	0.24	1.21	124
251230	<0.01	7.1	1.4	550	4.45	0.1	0.21	<0.02	69.1	29.6	27	0.79	19.4	0.14	5.8	0.014	5.5	38.4	18.1	0.44	2.32	67.8
251231	0.12	6.75	2.2	590	3.41	0.39	0.3	<0.02	195	1.6	17	1.04	18.3	0.1	6	0.035	3.91	127.5	11.5	0.4	2.28	57.1
251232	0.06	6.65	1.3	530	5.5	0.1	0.15	0.02	101	0.7	16	0.75	17	<0.05	3.4	0.018	3.96	56.9	9.3	0.17	2.32	53.3
251233	0.05	6.11	1.3	370	4.91	0.31	0.24	0.03	171	4.5	35	0.68	15.6	0.4	3.4	0.037	2.9	109	7.9	0.16	2.41	33.3
251234	0.07	7.09	1.5	840	3.84	0.13	0.44	0.03	117	1.2	14	0.91	16.55	0.06	2.7	0.033	3.35	63.7	9.6	0.35	2.72	41.6
251235	0.04	6.99	1.3	950	3.29	0.28	0.23	<0.02	226	1.2	5	0.68	18.2	0.1	2.9	0.024	4.27	138.5	7.1	0.3	2.7	22.9
251236	0.09	7.74	1.5	1150	3.97	0.18	0.51	0.02	190.5	0.8	10	0.74	18.35	0.07	3.5	0.025	3.6	119.5	5.7	0.44	3.55	41.3
251237	0.04	6.72	0.7	910	3.82	0.12	0.39	<0.02	119	0.6	8	0.74	17.35	0.05	3.6	0.023	3.49	66.1	7.1	0.29	2.99	53
251238	<0.01	6.85	2	780	2.86	0.13	0.53	0.03	128	2.1	22	0.97	15.7	0.08	2.9	0.03	3.09	71.7	13.8	0.43	2.25	35.6
251239	<0.01	7.37	1.6	890	3.88	0.14	0.31	<0.02	148	42.7	23	0.94	16.9	0.07	3.1	0.033	4.22	79.7	12.2	0.27	2.4	38.1
251240	0.08	7.36	1.4	940	3.01	0.15	0.82	0.03	338	4.1	14	1.12	17.9	0.15	2.8	0.071	3.05	177	10.1	0.56	2.26	43.9
251241	0.02	7.6	1.2	1020	3.41	0.09	0.32	<0.02	174	0.8	24	1.28	17.35	0.1	3.1	0.017	4.24	99.5	12.5	0.31	2.77	36.2
251242	0.01	8.26	0.4	1280	3.98	0.53	0.4	<0.02	185.5	0.7	4	0.8	20.9	0.1	2	0.063	4.1	108	8.7	0.37	3.47	30.5
251243	0.05	7.63	1.3	580	4.23	0.12	0.51	<0.02	132	5.8	12	0.6	16.6	0.1	2.3	0.021	3.08	83.5	19.8	0.24	0.28	16.4
251244	0.17	6.81	<0.2	210	5.16	0.18	0.11	<0.02	153	1.1	7	0.43	19.7	0.38	3.7	0.022	4.18	98.9	7.2	0.11	2.52	49.9
251245	0.09	7.56	<0.2	1190	5.71	0.18	0.11	<0.02	334	5.2	8	0.8	18	0.45	2.2	0.027	4.47	203	17.2	0.38	0.67	34.7
251246	0.04	6.79	2.1	430	3.28	0.18	0.29	<0.02	50.8	2.3	19	1.2	18.3	<0.05	5.2	0.071	2.99	32.4	6.3	0.24	0.86	116.5
251247	0.06	7.14	1.4	970	3.5	0.14	0.45	<0.02	168.5	1	7	0.89	17.05	0.09	3	0.031	3.67	106.5	10.8	0.5	2.73	50.8
251248	0.01	7.05	0.9	790	4.19	0.14	0.34	<0.02	139	4.7	6	0.97	16.6	0.11	2.9	0.032	3.79	63	6.5	0.34	2.81	31.2
251249	0.1	6.66	2.8	800	2.95	0.21	0.63	0.05	98.9	2.6	18	1.07	16	0.08	3	0.058	2.9	51.3	10.9	0.44	2.35	46
251250	0.06	6.99	1.9	490	4.44	0.13	0.19	<0.02	158	1.2	10	0.98	16.3	0.09	4.6	0.036	4.2	104	6.9	0.25	2.41	73.6
251451	0.02	7.81	1.9	990	3.39	0.15	0.29	<0.02	143.5	0.7	8	1.11	17.95	0.08	2.8	0.052	4.13	78.8	11.6	0.43	2.6	48.6
251452	0.03	8.07	0.4	210	4.47	0.09	0.52	0.03	83.4	1.6	6	0.62	21.6	<0.05	2.6	0.029	1.26	46.4	6.1	0.21	6.07	25.7

Table 1

Sample no	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm	ME-MS61 Li ppm	ME-MS61 Mg %	ME-MS61 Na %	ME-MS61 Nb ppm
251453	0.03	6.57	3	730	2.65	0.12	1.16	0.11	119.5	8.5	36	1.34	15.9	0.08	3.1	0.06	2.23	56	17.2	0.61	2.22	44
251454	0.04	7.49	1.9	940	3.23	0.2	0.4	<0.02	106	1.4	16	0.95	17.15	0.07	3	0.046	2.52	56.8	11.2	0.3	1.79	35.2
251455	0.03	6.14	2.6	740	7.71	0.21	0.85	0.04	86	5	35	1.08	13.35	0.06	2.6	0.041	2.51	42	14.7	0.55	1.89	27.9
251456	<0.01	6.89	0.8	880	4.16	0.06	0.47	<0.02	105	0.8	10	0.68	17.25	<0.05	3.6	0.017	3.44	58.7	9	0.32	3.14	50.8
251457	0.02	6.24	1.6	690	2.24	0.22	1.02	0.02	116	5.3	28	1.24	14.2	0.07	3.7	0.051	2.33	60.6	13.8	0.56	2.01	36.8
251458	<0.01	6.13	3.7	630	2.22	0.11	0.89	0.21	160	13.5	40	1.36	14.4	0.09	3	0.049	2.29	62.6	15.9	0.54	1.91	34.5
252101	<0.01	7.26	1.9	1060	2.8	0.23	1.65	0.1	100.5	3.9	10	2.11	23	0.09	3.7	0.085	2.62	53.3	4.7	0.59	2.7	89.7
252102	0.02	6.26	1.8	740	2.53	0.24	0.67	0.03	113.5	2.5	18	3.04	19.45	0.08	5.3	0.085	2.57	57.3	7	0.22	2.24	84.8
252103	0.34	6.94	2.7	460	3.4	0.31	1	0.19	121	4.7	23	2.49	14.15	0.16	3.4	0.111	1.73	63.4	9.6	0.59	1.64	67.1
252104	0.29	5.57	4.3	490	2.57	0.33	0.73	0.26	97	2.3	13	1.75	23.2	0.16	3.4	0.078	1.82	55.9	4.4	0.27	1.41	56.1
252105	0.15	6.39	2.5	500	2.63	0.18	0.9	0.12	126	3.7	16	2.69	17.45	0.18	3.7	0.081	1.58	68	6.9	0.49	1.39	54.1
252106	0.16	5.8	3.2	630	2.71	0.25	0.71	0.12	105.5	2.6	15	1.91	19.2	0.17	5	0.072	2.39	62.5	4.9	0.28	1.77	65.1
252107	0.46	4.9	3.4	240	2.27	0.23	0.29	0.15	123.5	1.6	7	0.88	8.81	0.33	2.3	0.045	1.27	76.5	3.6	0.16	0.67	18.8
252108	0.1	5.83	2.9	430	2.64	0.26	0.85	0.08	139.5	4.1	16	2.33	17.55	0.19	3.6	0.102	1.6	79	10.1	0.65	1.47	64.1
252109	0.13	6.06	4.4	510	2.46	0.34	0.46	0.24	108.5	1.9	16	1.78	26.1	0.16	3.9	0.085	1.99	64.2	6.3	0.28	1.38	67.6
44992	0.02	6.92	2.5	680	4.78	0.26	0.61	<0.02	235	5.4	25	1.79	18.05	0.34	4	0.049	3.47	130.5	14.2	0.62	2.47	34.8
44993	0.13	7.39	2.6	960	5.43	0.17	0.8	<0.02	271	2.9	17	1.61	19.35	0.34	3.8	0.059	3.36	160.5	12	0.63	2.58	51.9
44994	0.08	7.49	3.3	250	4.26	0.25	0.18	<0.02	113.5	2.5	12	0.69	13	0.19	4	0.042	3.21	72.7	6.2	0.19	0.48	76.5
44995	0.06	7.8	0.9	670	3.54	0.09	2.68	0.12	126	21.6	41	2.12	20.8	0.33	2.5	0.113	1.94	63.8	19.6	1.78	2.42	54.2
44996	<0.01	7.12	<0.2	450	5.24	0.13	0.91	0.21	135	7.8	45	1.71	16.95	0.5	3	0.098	3.13	72.7	11.9	0.55	2.29	79.1
44997	0.1	7.72	2.1	830	3.99	0.18	1.38	0.19	189.5	9.2	34	1.54	21	0.33	3.2	0.153	3.24	90.1	14.3	0.79	2.99	93.1
44998	0.12	8.21	1.6	760	3.37	0.14	2.68	0.27	132.5	13.1	55	2.02	21.5	0.31	2.9	0.146	2.65	57.2	21	1.04	2.73	81.1
44999	<0.01	6.22	<0.2	260	3.9	0.93	0.21	<0.02	59.7	2.2	40	0.96	13.8	0.46	2.8	0.087	3.19	41	6.6	0.15	0.42	110.5
44228	0.01	8.07	0.8	490	3.3	0.16	0.08	0.05	359	2.8	4	0.54	20.3	0.34	1.8	0.022	4.42	201	13.1	0.27	2.88	22
44229	0.17	7.09	2.9	980	2.65	0.22	1.62	0.06	127	7.9	44	2.25	22.3	0.26	3.7	0.113	2.57	65.7	15	0.96	2.23	86.3
44230	0.12	7.11	3.5	810	3.04	0.32	1.39	0.07	128	7	33	2.37	22.3	0.24	3.8	0.126	2.29	73.3	15.1	1.01	2.02	76.9
44231	0.04	7.78	1.7	740	3.98	0.22	1.88	0.15	190	9.9	29	2.72	23.8	0.27	5.3	0.119	2.67	117.5	19.5	1.15	2.67	93.9
45028	0.1	7.43	7.6	770	5.29	0.34	0.72	0.27	203	8.3	31	1.41	21.3	0.18	3.4	0.126	3.9	124	9.7	0.54	2.19	88.2
45029	0.1	6.47	3.8	210	4.04	0.16	0.24	<0.02	140	1.8	54	2.18	18.15	0.15	3.4	0.043	2.93	97.1	3.7	0.13	2.19	65.5
45030	0.16	6.38	3.4	730	2.56	0.22	0.69	<0.02	187.5	2.8	28	1.33	18.65	0.19	3.5	0.07	2.79	110	8.2	0.41	2.33	63.3
45031	0.15	6.86	2.7	610	3.37	0.21	1.67	<0.02	168.5	9.4	47	2.07	21.2	0.18	4	0.101	2.27	94.8	9.5	1.11	2.06	86
45032	0.04	7.29	0.8	410	6.12	0.07	0.59	<0.02	168	1	16	1.04	20.2	0.14	4	0.013	3.17	104	14.5	0.56	3.41	54.7
45033	0.06	6.62	1.6	500	4.35	0.4	0.33	<0.02	157.5	5.2	31	1.04	19	0.14	6.1	0.098	3.28	100.5	5.6	0.27	2.1	64.4
45034	<0.01	6.72	1.7	400	2.85	<0.01	0.39	<0.02	53	4.6	28	1.23	15.3	0.18	4.5	0.063	2.9	34.3	8.6	0.32	1.21	90.5
45035	0.1	7.29	3.4	610	2.92	0.27	0.88	0.04	147.5	5.4	55	2.29	20.3	0.15	3.3	0.091	1.9	85.6	11.4	0.52	2.4	56
45036	0.34	7.18	5	790	3.01	0.43	0.73	0.08	156.5	3.3	51	1.4	14.35	0.15	4	0.086	2.75	85.2	9.4	0.53	2.24	67.6
45037	0.07	6.28	<0.2	660	2.86	0.24	0.54	0.11	93.5	4	37	0.89	13.45	0.29	3	0.016	2.89	53.5	9.4	0.39	2.04	31.6
45038	0.18	6.5	2.4	340	4	0.08	0.23	0.02	153	1	33	0.8	13.9	0.12	4.3	0.028	4.02	106	4.1	0.17	2.26	77.6
45039	0.21	6.9	6.4	720	2.98	0.25	0.74	0.04	121	3.4	48	1.8	15.35	0.15	3	0.083	2.68	69.9	10.8	0.56	2.2	49.5
45040	0.3	7.79	2.7	1220	4.05	0.26	0.36	0.06	174	1.5	28	1.25	13.8	0.16	2.7	0.049	3.71	114.5	12.7	0.46	1.58	36.2
45041	0.2	6.83	2.7	720	3.16	0.62	0.25	0.08	125.5	0.9	26	1.3	12.65	0.13	3.3	0.06	3.62	77	8	0.28	1.75	42.9
45042	0.35	7.31	2.3	800	4.83	0.65	0.97	0.05	229	4.3	19	1.8	15.6	0.2	7.9	0.1	3.66	126	14.1	0.71	2.51	143.5
45043	0.07	6.31	<0.2	640	3.32	0.7	0.51	0.12	190.5	13.3	30	0.82	13.25	0.44	3.3	0.065	3.14	92.9	7.5	0.35	1.97	29
45044	0.13	6.58	2.7	600	3.83	0.28	0.67	0.1	254	8.9	21	1.77	13	0.23	3.4	0.088	3.25	142.5	10.7	0.4	2.01	48.1
45045	0.09	6.49	2.1	680	3.55	0.22	0.47	0.06	84.7	1.7	27	1.56	13.5	0.16	3.1	0.065	3.05	47.1	7.5	0.41	2.14	35.9
45046	0.1	6.32	<0.2	620	3.39	0.49	0.52	0.09	101.5	3.4	27	1.1	12.75	0.29	3.4	0.03	3.26	61.2	9.5	0.51	2.01	33.4
45047	0.22	5.54	5.2	850	2.12	0.33	0.62	<0.02	88.7	10.8	33	1.26	11.65	0.18	2.5	0.069	2.4	48.9	7.9	0.37	1.92	37.4
45048	0.11	6.2	1.6	410	3.99	0.6	0.34	0.02	94.4	40.1	24	1.13	12.35	0.19	3.3	0.054	2.8	56.9	9	0.3	1.8	36.7
45049	0.28	8.52	2.3	680	6.49	0.18	2.19	0.16	253	14.3	23	3.27	23.6	0.27	3.5	0.154	2.51	142.5	32.8	1.32	2.67	105
45050	0.37	7.97	3.2	1010	4.93	0.47	0.3	0.65	480	10.3	23	1.21	22.4	0.36	3.7	0.14	3.91	255	11.5	0.22	3.24	149.5

Table 1

Sample no	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm	ME-MS61 Ti %	ME-MS61 Ti ppm	ME-MS61 U ppm	ME-MS61 V ppm	ME-MS61 Y ppm	ME-MS61 Zr ppm
251201	33.1	1580	104.5	0.003	0.1	0.25	16.1	2	2.9	386	3.86	0.06	16	0.687	0.43	4.1	120	38.6	89.5
251202	18.3	990	118.5	<0.002	0.02	0.3	8.9	2	3.5	348	4.82	<0.05	13.7	0.546	0.4	2.4	72	27.4	123
251203	15.2	1820	127.5	<0.002	0.02	0.25	12.6	2	2.5	310	3.24	<0.05	16.7	0.598	0.52	3.1	101	27.6	78.4
251204	21.1	1400	104	0.002	0.03	0.22	9.9	1	2.3	374	3.5	<0.05	19	0.561	0.38	3	85	30.2	84.4
251205	17	1850	127.5	0.006	0.2	0.22	7.9	3	7.3	196	14.6	0.05	41.6	0.658	0.33	8.7	49	83	141.5
251206	19.6	1580	110	<0.002	0.1	0.27	11.1	2	3.5	315	4.69	0.12	20.7	0.62	0.35	5.7	88	28.3	88.4
251207	10.1	310	177.5	0.004	1.17	0.11	1.2	1	2.8	140.5	3.34	0.06	32	0.079	0.28	2.6	6	7.1	102.5
251208	15.8	510	175	<0.002	1.55	0.16	2.6	1	4.5	66.4	3.63	0.11	35.6	0.163	0.32	5.5	18	10.5	110.5
251209	20.4	590	191.5	<0.002	1.01	0.31	2	2	6.3	84.3	23.7	0.31	53.4	0.096	0.79	17.7	11	48.3	482
251210	18.3	870	145.5	<0.002	0.12	0.23	4.3	1	2.4	231	3.48	0.12	26.6	0.241	0.3	3.1	35	14.7	100.5
251211	7.8	1280	204	<0.002	0.19	0.16	5.9	2	2.4	193	6.39	2.57	19.4	0.394	0.69	4.1	30	17.6	355
251212	13.5	810	174.5	<0.002	0.21	0.14	4	2	2.5	201	3.19	0.1	27.6	0.199	0.3	4.2	20	13.4	128.5
251213	15.6	900	124.5	<0.002	0.12	0.19	7.9	2	2.2	266	3.39	0.09	12.8	0.329	0.44	2.5	47	21.1	95.9
251214	10.6	400	179	<0.002	0.17	0.06	2.1	1	1.5	199.5	2.83	0.05	34.2	0.077	0.27	3.9	7	10.7	111.5
251215	8.5	440	165	0.005	0.04	0.09	3.2	2	1.5	188	2.39	0.09	22	0.142	0.35	2.8	18	12.3	86.3
251216	21.8	1660	138	<0.002	0.04	0.19	8.1	2	2.2	338	3.28	0.12	16.6	0.382	0.44	3.7	44	24.3	97.9
251217	8.2	1100	135.5	<0.002	0.11	0.12	4.1	2	1.9	407	3.51	0.12	11.9	0.274	0.3	2.8	18	18.9	101.5
251218	27.3	690	107	<0.002	0.02	0.23	5.8	2	2	222	3	0.07	13.1	0.257	0.41	2.8	29	13.9	109.5
251219	16.1	840	163.5	<0.002	0.08	0.16	4.2	2	2.7	204	2.74	0.17	27.4	0.187	0.45	3.3	26	13.6	94.8
251220	6.6	580	178	0.004	0.1	0.14	1.4	3	2.3	186	3.63	0.09	33.9	0.102	0.3	4.8	11	11.2	132.5
251221	7.1	920	226	<0.002	1.77	0.09	2.2	2	2.5	193	2.08	0.1	24.6	0.121	0.46	7.1	8	15.9	173
251222	9.3	760	206	0.008	0.15	0.08	2.7	2	1.9	162	3.62	0.09	26.8	0.129	0.51	4	12	11.7	117
251223	12.5	400	168.5	<0.002	0.03	0.09	2.4	2	1.7	109.5	5.82	0.1	26.2	0.114	0.38	3.8	11	14	144
251224	10	1280	202	<0.002	0.08	0.21	5.9	2	2.5	227	6.68	0.27	17.3	0.384	0.71	5.7	34	19.7	374
251225	20.8	1800	112.5	0.002	0.42	0.39	18	3	2.9	622	4.77	0.18	20.7	0.993	0.41	3.6	140	36.6	152.5
251226	14.4	2030	79.7	<0.002	0.04	0.24	15.1	2	3	404	3.62	0.43	11.7	0.766	0.28	3.1	112	27.6	110
251227	22.2	710	96	0.302	5.06	7.73	10	10	11.1	65.2	4.17	<0.05	35.7	0.113	0.74	25.4	27	16.6	65.5
251228	17.3	1140	111	0.003	0.15	0.27	9.7	2	2.6	265	4.4	0.17	38.2	0.481	0.38	5.1	64	27	126.5
251229	16.7	510	196.5	<0.002	1.01	0.14	3.2	1	13.5	82.9	6.35	0.16	23.7	0.177	0.36	3.4	19	10.9	117
251230	48.8	860	267	0.002	0.05	0.18	3.7	1	3.2	122	3.46	0.17	20.2	0.161	0.72	3.5	14	11.3	187
251231	12.4	1240	181.5	<0.002	0.08	0.35	3.7	2	2.1	177.5	3.51	0.14	27.1	0.167	0.42	6.6	21	18.3	184
251232	10.5	380	185	0.003	0.36	0.17	1.5	2	2.1	160	3.66	0.09	33.5	0.075	0.31	4.9	7	6.5	99.6
251233	38.9	560	155	<0.002	1.27	1.58	3.2	3	2.1	149.5	2.17	0.28	62	0.077	0.23	9.9	9	24.8	99.6
251234	9.4	980	143.5	<0.002	0.1	0.17	3.2	2	2.2	323	2.66	0.1	14.7	0.184	0.35	2.8	18	12.9	75.1
251235	5.3	650	182	<0.002	0.62	0.12	1.7	2	1.2	328	1.67	0.2	38.8	0.059	0.47	2.8	4	13.3	79.8
251236	6	1200	138.5	<0.002	0.16	0.15	2.1	2	1.3	459	2.07	0.18	20.8	0.16	0.3	3.5	9	17.4	104.5
251237	5.4	550	139	<0.002	0.11	0.15	2.3	2	1.7	384	3.63	0.1	15.5	0.144	0.26	2.8	9	13.9	94
251238	9.8	960	131.5	<0.002	0.05	0.17	4.6	2	2.4	278	2.13	0.09	13.9	0.22	0.34	2.6	29	13.4	78.4
251239	26.9	690	189.5	0.003	0.26	0.19	2.8	2	2.9	295	2.71	0.11	20.2	0.121	0.42	3	11	10.1	82.8
251240	8.5	1130	127	0.007	0.25	0.26	5.3	2	2.1	330	2.63	0.09	29.1	0.263	0.4	3.3	30	20.8	65.4
251241	9.2	840	172	<0.002	0.21	0.12	2.6	2	2.1	332	2.4	0.08	21.9	0.134	0.37	3.6	13	10.4	84.3
251242	4.4	1920	185	<0.002	0.5	0.08	2.5	2	1.2	448	1.61	0.08	18.8	0.134	0.51	2.4	9	13.6	56.3
251243	10.3	1110	155	<0.002	2.76	0.15	2.4	2	4.8	677	0.77	0.13	25.7	0.077	0.3	2.6	10	9	59.9
251244	9	250	207	<0.002	0.12	1.45	1.8	3	2.9	77.3	3.25	0.23	42.4	0.046	0.37	2.4	5	8.2	90.5
251245	6.8	520	275	0.014	2.08	1.2	3.2	2	10.2	74	1.76	0.23	28.8	0.092	0.52	4.4	13	14.6	58.5
251246	16.6	540	149	0.013	0.63	0.24	2.9	2	5.9	99.8	7.24	0.31	27.9	0.171	0.38	4.1	20	9.4	109
251247	4.2	1690	170	<0.002	0.31	0.12	3.2	2	1.5	315	3.17	0.19	15.4	0.176	0.41	3	19	15.4	78.4
251248	4.8	1170	187.5	<0.002	0.19	0.11	2.6	2	1.2	287	1.68	0.3	25.7	0.106	0.42	5.5	10	19.9	77.8
251249	8.1	1770	121	<0.002	0.09	0.37	5	2	2.1	285	2.72	0.17	8.5	0.265	0.4	2.3	32	15.1	83.5
251250	9	890	193	<0.002	0.14	0.18	2.1	2	1.7	150	4.72	0.17	28.8	0.103	0.56	4.1	11	16.1	113
251451	4.7	1170	205	<0.002	0.06	0.18	3	2	1.9	287	3.08	0.14	16.6	0.179	0.54	2	15	11.8	78.2
251452	6.1	1990	82.9	<0.002	0.65	0.08	1.8	2	1.9	222	1.48	0.08	16.1	0.064	0.24	3.6	6	16	71.7

Table 1

Sample no	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm	ME-MS61 Ti %	ME-MS61 Tl ppm	ME-MS61 U ppm	ME-MS61 V ppm	ME-MS61 Y ppm	ME-MS61 Zr ppm
251453	20.3	930	91.3	<0.002	0.05	0.25	7	2	1.9	330	2.76	0.07	13.5	0.377	0.33	3.3	52	20.9	86.9
251454	8.1	1090	116.5	<0.002	0.14	0.14	3.8	2	1.9	276	2.32	0.18	15.9	0.185	0.35	3.3	23	11.8	82.5
251455	17.8	890	103.5	<0.002	0.15	0.21	7	2	1.6	252	1.67	0.09	9	0.26	0.36	2.3	40	17.6	73.7
251456	9.3	730	137	<0.002	0.06	0.11	2.5	2	1.4	386	3.52	0.07	14.1	0.16	0.23	2.3	11	14.9	91.4
251457	14	920	99.2	<0.002	0.72	0.22	8.2	2	2.2	293	2.26	0.11	15.2	0.33	0.32	4	44	20.1	103.5
251458	25.2	1070	100.5	<0.002	0.03	0.25	7.8	3	2	253	1.99	0.09	12.9	0.3	0.38	3.7	47	22.5	86.2
252101	4.1	440	101.5	<0.002	0.02	0.37	7.8	3	3.2	683	4.73	0.1	11.5	0.684	0.32	2.4	58	18.1	103
252102	3.1	430	120.5	<0.002	0.02	0.33	6.2	3	3.2	291	4.91	0.12	10.1	0.519	0.46	3.9	48	16.8	164
252103	6.8	1650	80.8	<0.002	0.07	0.23	7.3	4	2.2	237	4.16	0.19	25.8	0.448	0.28	4.6	57	21.8	108
252104	3.3	1840	93.6	<0.002	0.09	0.49	5.1	4	2.6	199	3.49	0.13	16.7	0.461	0.31	3.3	59	13.3	109.5
252105	4.5	1770	89.1	<0.002	0.12	0.29	7.4	5	2.4	244	3.28	0.12	21.3	0.516	0.31	6.5	62	22.3	124
252106	3.1	840	102.5	<0.002	0.05	0.41	5	3	2.9	255	4.18	0.13	15.4	0.44	0.37	3.6	56	17.2	159.5
252107	3.6	1820	66.1	<0.002	0.16	0.5	3.1	11	1.3	92.9	1.25	0.11	27.9	0.132	0.17	8.9	28	19.2	71.1
252108	5.3	1630	89	<0.002	0.11	0.34	6.7	4	2.4	234	3.89	0.1	17.3	0.475	0.32	4.7	56	23.3	117.5
252109	3.9	2090	109	<0.002	0.1	0.32	4.1	3	2.3	177.5	4.25	0.17	15.1	0.37	0.37	3.5	52	12.6	122
44992	10.2	1810	171.5	<0.002	0.05	0.19	6	3	1.4	255	2.17	0.23	45.2	0.24	0.4	6	35	32.6	126
44993	8.9	2250	167.5	<0.002	0.21	0.21	5.7	3	1.7	326	3.32	0.23	34.1	0.294	0.42	4.8	41	30.7	116.5
44994	6.2	1070	166.5	0.003	2.73	0.13	2.6	2	7.8	64.6	5.6	0.2	39.2	0.134	0.26	3	26	9.7	126
44995	24.3	1630	83.6	<0.002	0.06	0.23	18.6	4	2.2	433	3.11	0.09	12.2	0.876	0.43	3.2	123	32.5	80.3
44996	29	810	158	0.018	0.33	0.38	6.7	3	2.3	195	5.51	<0.002	35.6	0.266	0.31	8.6	46	25.9	107
44997	21	1330	126	<0.002	0.11	0.27	7.8	3	2.8	355	6.15	0.16	21.5	0.495	0.44	5	52	34.1	95.2
44998	37	1580	103	<0.002	0.03	0.24	12.8	3	3.2	498	5.37	0.1	16.7	0.588	0.44	4.2	88	29.8	89.8
44999	24.9	1230	167.5	0.014	0.73	0.4	2.7	2	3.5	64	7.61	0.25	32.3	0.146	0.39	5.3	26	13.1	75
44228	3.9	340	223	<0.002	2.37	0.11	3.9	2	4.4	83.2	0.98	0.05	16.4	0.096	0.39	3.1	7	10.4	48.7
44229	20.6	1720	111	0.002	0.13	0.51	11.4	3	3.5	356	4.88	0.13	15.2	0.578	0.44	3.7	96	31.2	110
44230	10.5	1970	108	<0.002	0.1	0.34	10.9	2	2.9	320	4.36	0.09	19.9	0.666	0.39	4.1	111	21.9	107.5
44231	14.6	2010	125.5	<0.002	0.02	0.35	12.8	3	3.6	437	5.12	0.07	28.6	0.707	0.44	9	94	39.3	157.5
45028	26.2	1650	203	0.002	1.31	0.34	5.3	2	2.4	256	5.49	0.34	27.9	0.278	0.6	5.9	27	33.3	91.6
45029	35.6	740	152.5	<0.002	0.05	0.2	2.6	2	1.6	65.2	4.36	0.07	55	0.134	0.38	4.7	31	15.8	95.5
45030	9.1	1160	136.5	0.002	0.45	0.23	5.7	2	2.7	234	3.9	0.17	14.5	0.347	0.38	3.2	47	21.2	117.5
45031	18.5	1920	116.5	<0.002	0.09	0.26	11.5	2	3.1	338	5.16	0.16	23.2	0.7	0.35	4.7	94	32	114
45032	9.3	2480	192.5	<0.002	0.09	0.1	3.6	2	1.9	195	2.89	0.06	27.7	0.173	0.38	6	17	27.1	120
45033	13.2	670	174	0.004	0.6	0.15	3.7	2	2.7	156	4.04	0.2	34.6	0.195	0.5	5.2	20	21.4	185.5
45034	15.6	1400	154.5	<0.002	0.67	0.27	5.1	1	5.1	112	6.02	0.49	40.1	0.216	0.29	5.5	33	11.2	110.5
45035	30.2	1880	118	<0.002	0.08	0.25	7.7	2	2.7	267	3.01	0.2	19.6	0.431	0.33	4.3	50	25.1	86.9
45036	12.4	2140	112.5	0.004	0.26	0.24	9.2	7	2.7	289	4.4	0.34	16.8	0.368	0.47	4.8	50	18.4	120.5
45037	9.4	1390	144.5	<0.002	0.1	0.11	5	2	1.9	263	1.95	0.32	34.6	0.221	0.24	3.1	30	17.9	92.5
45038	12.6	380	177	0.004	0.08	0.13	1.9	5	2.2	139	5.5	0.13	33.5	0.137	0.35	4	14	14.7	119
45039	15.4	1470	120	0.004	0.04	0.65	6.4	5	2.4	257	3.08	0.26	14.9	0.38	0.47	3	59	16	90.8
45040	16.2	2150	191	0.004	0.41	0.22	4.1	4	3.9	271	2.28	0.31	15.7	0.209	0.5	3.9	23	14	86.7
45041	7.5	1140	176.5	0.003	0.23	0.16	3	4	2.8	214	2.93	0.62	13.8	0.199	0.56	3.2	22	10.3	102
45042	11	3540	202	0.003	0.03	0.19	6.9	4	3.9	362	9.64	0.44	53	0.458	0.42	12.3	28	55.7	255
45043	10.9	1940	171.5	<0.002	0.11	0.12	5.1	3	2	221	1.76	0.69	29.8	0.185	0.4	6.8	26	30.1	102
45044	10.2	1670	153.5	0.004	0.04	0.13	4.6	4	2.4	293	3.32	0.22	27.9	0.248	0.45	6.3	28	29.6	105.5
45045	11.5	1440	148.5	0.004	0.66	0.13	3.8	3	3.2	254	2.33	0.2	19.6	0.204	0.38	3.7	22	14.2	99.2
45046	6.8	1120	166	0.012	0.63	<0.05	4.8	2	2	263	2.05	0.32	19.2	0.233	0.21	3.7	24	20.5	103.5
45047	8.3	2280	99.6	0.004	0.9	0.19	4.9	3	1.8	274	2.31	0.32	8.2	0.25	0.39	2.1	42	12.9	75.4
45048	6.1	1200	153	0.004	3.32	0.11	3.2	3	2.6	225	2.38	0.61	9.3	0.175	0.41	2.8	22	10.9	102
45049	27.3	2270	115.5	0.003	0.03	0.35	15.1	3	3.8	384	6.26	0.11	18.5	0.762	0.47	11.7	116	53.3	104
45050	13.8	780	186	0.005	0.14	0.22	6	3	5.1	141	9.64	0.23	25.7	0.339	0.8	7.8	24	39.7	103

Table 2. Sample list and assay results, deep soil sampling program 2008, Ødemark-Flaen.

Sample no	Location	Method	X UTM	Y UTM	Depth (m)	Description	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
							Mo	Fe	Mn	Cu	Zn	Pb	W
							ppm	%	ppm	ppm	ppm	ppm	ppm
44901	Ødemark	DOB	612798	6704995	7.5	Light grey gravel w py	62.9	4.84	1040	13	206	34.8	19.2
44902	Ødemark	DOB	612896	6705000	1.7	Brown sandy material	71.5	6.21	965	2.7	109	16	19.9
44903	Ødemark	DOB	613000	6704998	3.4	Brown sandy matr	184	6.93	2060	4.9	98	21.6	10.9
44904	Ødemark	DOB	613100	6705000	2.0	Sandy matr, upper: brown, lower: light grey	13.6	3.99	7200	4.6	137	26.5	22.1
44905	Ødemark	DOB	613150	6705002	1.9	Brown sandy matr	22	4.53	4660	3.7	138	16.9	11.7
44906	Ødemark	DOB	613203	6705006	1.9	Light brown sandy matr	113	3.87	705	1.6	70	12.8	15.7
44907	Ødemark	DOB	613200	6704900	3.1	Light brown sandy silt	21	3.42	538	5.2	91	14.6	9.5
44908	Ødemark	DOB	613150	6704900	2.3	Light brown sandy silt	29.1	4.25	2580	8.8	179	19.3	65.3
44909	Ødemark	DOB	613100	6704900	2.9	Brown sandy silt	43.3	6.49	20200	8.9	452	21.7	124.5
44910	Ødemark	DOB	613050	6704900	1.9	Brown silt	10.8	5.84	4600	2.5	192	17.8	10.7
44911	Ødemark	DOB	612994	6704896	1.3	Brown sandy matr, plug of finegr syenite	12.2	3.52	1250	11.9	119	20.1	4.4
44912	Ødemark	DOB	612950	6704900	2.1	Brown sandy matr w fragments	587	5.62	2890	8.8	84	42.1	19.2
44913	Ødemark	DOB	612902	6704900	1.9	Brown sandy matr	71.6	5.65	2780	3.5	128	15.5	19.5
44914	Ødemark	DOB	612800	6704900	6.1	Upper: brown sand, lower: black (Mn?) silty/sandy matr	136	5.05	72000	27.8	244	22.5	9.3
44915	Ødemark	DOB	612700	6704900	9.7	Light brown sandy matr w fragments	10.85	4.3	1620	12	167	19.4	5.8
44916	Ødemark	DOB	612600	6704800	12.0	Brown sand (not reached bedrock)	19.65	4.71	2510	17.7	138	19.8	5.1
44917	Ødemark	DOB	612700	6704800	2.6	Light brown-grey sand and gravel	18.9	5.6	1150	22.5	161	25.9	3.6
44918	Ødemark	DOB	612795	6704800	3.8	Brown sandy matr w fragments	241	7.04	14400	4.7	222	16.3	85.8
44919	Ødemark	DOB	612900	6704793	1.6	Rusty-brown sandy matr w fragments	112	5.09	4200	5.3	150	24.1	15.2
44920	Ødemark	DOB	612950	6704807	1.2	Red-brown sandy matr	174	7.45	3880	6.7	174	21.4	29.2
44921	Ødemark	DOB	613000	6704800	1.6	Brown sandy silt	18.55	3.3	478	6.4	104	12.4	6.6
44922	Ødemark	DOB	613050	6704800	1.0	Brown sandy silt w fragments	15.8	3.4	3260	5.4	198	13.7	6.7
44923	Ødemark	DOB	613100	6704800	1.1	Light rusty-brown rock matr (weathered syenite w py-diss) and silt	291	4.47	1425	2.6	83	22.7	18
44924	Ødemark	DOB	613150	6704800	1.1	Light rusty-brown rock matr (weathered syenite w py-diss) and silt	30.1	3.05	1020	2.8	36	13.2	23.3
44925	Ødemark	DOB	613200	6704800	1.3	Light yellow-brown weathered bedrock	8.98	2.78	436	4.7	52	12.6	11.8
44926	Ødemark	DOB	613200	6704700	4.8	Red-brown sandy matr	140	5.63	712	6.1	43	11.6	6.8
44927	Ødemark	DOB	613150	6704700	3.2	Red-brown silty sand	44.1	4.76	2530	17.3	119	20.5	21.6
44928	Ødemark	DOB	613098	6704700	3.0	Red-brown silt	88.7	3.26	969	7.2	139	17.9	20.8
44929	Ødemark	DOB	613048	6704703	1.8	Red-brown silt	206	5.66	11550	3.9	63	29.5	80.7
44930	Ødemark	DOB	613000	6704700	0.5	Brown sandy silt (close to outcrop)	52.2	2.85	730	3.9	54	14.9	11
44931	Ødemark	DOB	612946	6704700	1.5	Brown sand w fragm	37.3	3.52	675	6.9	60	23.6	9.7
44932	Ødemark	DOB	612900	6704700	1.7	Upper: brown silt w fragments, lower: grey silt/clay	7.02	2.93	787	24	80	15.5	2
44933	Ødemark	DOB	612800	6704700	1.9	Grey sand and gravel	10.9	2.68	2580	3.3	98	21.4	21.1
44934	Ødemark	DOB	612700	6704700	7.2	Grey sand and gravel	18.25	4.32	1305	11.9	117	22.9	6.8
44935	Ødemark	DOB	612600	6704700	12.1	Grey-brown sand and gravel (aluvial dep)	12.5	4.25	1070	18.7	102	20.5	3.6
44936	Ødemark	DOB	612700	6704600	2.6	Grey sand and gravel	19.4	3.23	1210	13	163	20.7	3.5
44937	Ødemark	DOB	612800	6704600	1.9	Grey sand	43.6	3.37	493	9.1	97	25.5	14.4
44938	Ødemark	DOB	612896	6704598	1.1	Light grey sandy- and rock matr, fragments of syenite, minor black (Mn?) matr	143	4.16	5800	5.3	75	16.8	23.3
44939	Ødemark	DOB	612953	6704600	1.9	Red-brown sandy matr	41.8	4.69	2680	4.7	113	18.2	10.3
44940	Ødemark	DOB	613000	6704600	1.1	Brown sandy matr w fragments	48.8	3.99	935	3.2	71	10.8	6.6
44941	Ødemark	DOB	613050	6704600	1.9	Grey-brown sand	10.15	2.43	468	12.8	83	16.1	7.5
44942	Ødemark	DOB	613050	6704500	2.2	Grey and minor rusty-brown silty matr w fragments	34.9	6.45	1400	5.2	145	15.2	20.7
44943	Ødemark	DOB	613000	6704500	1.4	Brown silt	83.4	4.83	2040	9.2	149	21.8	20.5
44944	Ødemark	DOB	612950	6704500	1.8	Light brown silt	21.1	2.74	2370	9.6	199	16.9	9.4
44945	Ødemark	DOB	612900	6704500	3.1	Red-brown sand	40.5	5.14	2740	11.4	151	28.8	10.4
44946	Ødemark	DOB	612800	6704500	1.4	Grey sand	25.6	2.59	464	3.5	78	18.6	23.2
44947	Ødemark	DOB	612700	6704400	1.4	Grey sand and gravel w fragments	27.7	4.89	4650	6.2	122	21.5	4.3
44948	Ødemark	DOB	612800	6704400	4.3	Grey sand w fragments	9.8	1.97	362	10.1	172	24.2	13
44949	Ødemark	DOB	612900	6704400	1.2	Light brown sandy matr w fragments	19.4	2.8	1610	3.2	103	18.4	10.7
44950	Ødemark	DOB	612954	6704400	1.3	Light brown sandy matr w fragments	9.69	2.48	2370	2.8	95	33.6	17.3
44951	Ødemark	DOB	613000	6704400	1.1	Light brown silt	38.7	3.86	2250	4.8	109	51.1	14.2

Table 2

Sample no	Location	Method	X UTM	Y UTM	Depth (m)	Description	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
							Mo	Fe	Mn	Cu	Zn	Pb	W
							ppm	%	ppm	ppm	ppm	ppm	ppm
44952	Ødemark	DOB	613049	6704405	1.7	Light brown silty matr	15.65	4.28	3030	3.6	153	15.5	7.8
44953	Ødemark	DOB	613100	6704400	3.0	Rusty-brown silty matr	42.3	6.61	1085	9	170	47	21.6
44954	Ødemark	DOB	612890	6704293	3.1	Blue-grey clay	2.92	3	635	24.5	68	14.7	1.3
44955	Ødemark	DOB	613000	6704300	1.7	Grey sand	6.82	1.4	486	3.4	86	17.2	15
44956	Ødemark	DOB	613100	6704300	2.0	Brown sand	30.2	4	2350	9.1	134	23.1	20.4
44957	Ødemark	DOB	613200	6704400	2.5	Grey-brown sandy matr w fragments	19.05	2.19	1255	6.7	48	12.3	8.8
44958	Ødemark	DOB	613200	6704500	1.1	Light brown-grey sand and silt	10.05	2.62	838	9.2	47	13.8	9.4
44959	Ødemark	DOB	613100	6704500	2.8	Brown sand	12.2	2.61	1430	15.5	86	14.1	4.5
44960	Ødemark	DOB	613100	6704600	1.7	Brown sand, plug of fresh syenite	28.1	4.26	1705	3.7	77	12.9	10.1
44961	Ødemark	DOB	613200	6704600	1.7	Brown sand	7.46	2.17	822	10.7	45	12.5	5
44962	Ødemark	DOB	613300	6704600	1.1	Brown sand, plug of syenite(?)	8.63	3.01	1275	6.2	89	17.3	6.8
44963	Ødemark	DOB	613400	6704600	1.8	Brown sandy matr w fragments	31	4.63	5450	7.6	130	69.4	20
44964	Ødemark	DOB	613500	6704600	1.1	Brown (minor rusty) rock matr w py	9.1	5.22	1840	4	39	17.1	66.1
44965	Ødemark	DOB	613550	6704600	1.0	Rusty-brown silty matr	36.1	7.22	8670	6.9	66	22	103.5
44966	Ødemark	DOB	613600	6704600	2.3	Rusty-brown silty matr	14.5	3.82	1950	7.9	54	14.7	17.2
44967	Ødemark	DOB	613650	6704605	1.2	Brown silty matr	8.22	3.76	1175	29	98	19.9	6.1
44968	Ødemark	DOB	613650	6704700	1.0	Rusty-brown matr	50	5.95	6380	4.3	107	85.6	94.7
44969	Ødemark	DOB	613600	6704700	0.6	Grey-brown moraine matr	17.5	4.5	3810	3.1	138	42.9	11.2
44970	Ødemark	DOB	613550	6704700	1.6	Grey-brown moraine matr	30.9	3.8	3410	4.8	110	32.7	16.6
44971	Ødemark	DOB	613500	6704700	4.1	Rusty-brown moraine matr	57.9	13.7	7170	5.5	74	25.4	30.5
44972	Ødemark	DOB	613450	6704700	4.7	Rusty-brown silty matr	13.5	3.32	2670	12.7	67	18.9	23.9
44973	Ødemark	DOB	613403	6704700	4.7	Rust-brown sandy matr	54	7.93	3980	10.4	118	149.5	56.6
44974	Ødemark	DOB	613350	6704700	1.6	Rusty-brown silty matr	82.9	6.44	830	2.4	57	14.7	17.5
44975	Ødemark	DOB	613297	6704700	3.7	Rusty-red matr derived from syenite, plug of same	59	3.95	1220	5.1	46	18.7	12.6
44976	Ødemark	DOB	613250	6704700	3.5	Brown sand	71	4.29	4060	11.6	150	16.2	6.9
44977	Ødemark	DOB	613250	6704800	1.6	Rusty-brown moraine matr	47.5	3.36	836	5.3	88	22.3	22
44978	Ødemark	DOB	613250	6704900	2.4	Rusty-brown silty matr, plug of rusty weathered rock w Mo	62.6	3.7	602	3.5	53	41.7	19.2
44979	Ødemark	DOB	613250	6704994	1.7	Grey-brown rusty matr of weathered rock	24.2	5.39	956	1.8	78	17.9	11
44980	Ødemark	DOB	613299	6705000	1.8	Rust-brown sandy matr	148	7.59	1360	5.8	109	70.3	12.1
44981	Ødemark	DOB	613350	6705000	2.1	Rusty-brown matr of weathered rock, plug of rusty-red syenite(?)	32.4	5.76	871	3.7	116	12.6	6.3
44982	Ødemark	DOB	613412	6704893	5.3	Brown silty matr w fragments	102.5	9.07	4410	9.9	355	199.5	17.8
44983	Ødemark	DOB	613350	6704900	5.5	Brown silty sand	7.2	2.63	1165	21	74	18	2
44984	Ødemark	DOB	613300	6704900	4.0	Rusty-brown sandy matr	231	4.36	1625	7.1	78	22.1	11.2
44985	Ødemark	DOB	613300	6704800	3.1	Rusty-brown sandy matr	252	6.19	1290	6.8	88	21.9	12.5
44986	Ødemark	DOB	613340	6704800	3.4	Brown sand	54	4.25	1035	10.4	88	21.4	4.8
44987	Ødemark	DOB	613398	6704798	3.1	Brown sandy matr	37.9	3.8	1320	11.2	113	37.3	5.8
44988	Ødemark	DOB	613466	6704806	3.3	Brown sand	27	4.07	1165	10.7	86	23.5	6.7
44989	Ødemark	DOB	613550	6704804	3.4	Grey-brown silty matr, Mo(?) at end	3.15	2.44	823	15.9	53	14.9	1.7
44990	Ødemark	DOB	613598	6704797	4.7	Brown sandy matr w Mo(?)	5.93	3.65	1695	18.4	122	37.3	4.7
44991	Ødemark	DOB	613650	6704800	3.8	Brown sand	6.84	2.41	3130	16.7	193	18.1	2.2
45001	Ødemark	DOB	612850	6705100	3.5	Brown sand and gravel, prob stop on boulder	27.9	3.59	2910	11.7	95	16.1	5.1
45002	Ødemark	DOB	612900	6705097	3.0	Grey sand and gravel	26.4	3.22	967	10.1	66	21.6	12.8
45003	Ødemark	DOB	612955	6705104	5.8	Grey gravel and sand	9.12	3.92	709	17.6	110	15	6.9
45004	Ødemark	DOB	612950	6705000	2.1	Grey sand	20	3.96	7190	8.4	173	15.2	29.2
45005	Ødemark	DOB	613046	6705000	2.3	Rustybrown sandy matr, plug of syenite	107.5	4.78	9700	7	211	23.1	15.4
45006	Ødemark	DOB	613002	6705103	1.6	Brown sand	3.24	2.2	794	20.4	52	13	1.2
45007	Ødemark	DOB	613047	6705100	1.7	Brown gravel	38.8	4.55	2120	4.7	95	13.8	8.7
45008	Ødemark	DOB	613155	6705087	2.1	Rustybrown sand and gravel	16.5	4.5	1445	8	88	15.3	9.8
45009	Ødemark	DOB	613205	6705105	2.0	Rustybrown gravel	96.4	4.84	2980	8.6	135	22.9	8.5
45010	Ødemark	DOB	613250	6705108	2.2	Rustybrown sand and gravel, w fragm	44.9	5.73	2390	7.6	114	14.6	17.3
45011	Ødemark	DOB	613300	6705100	1.9	Rustybrown sandy matr	72.4	7.62	4130	8.7	136	17.7	9.6

Table 2

Sample no	Location	Method	X UTM	Y UTM	Depth (m)	Description	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
							Mo	Fe	Mn	Cu	Zn	Pb	W
							ppm	%	ppm	ppm	ppm	ppm	ppm
45012	Ødemark	DOB	613318	6705195	1.7	Greybrown sandy matr	12.9	4.82	1870	8.4	133	26.1	6
45013	Ødemark	DOB	613264	6705200	1.0	Rustybrown sand and gravel	16.85	3.47	2770	4.8	94	14.4	9.5
45014	Ødemark	DOB	613189	6705246	2.4	Light grey sandy matr	5.23	3.47	1250	3.6	74	12.9	3.9
45015	Ødemark	DOB	613144	6705228	1.7	Brown sandy matr	24.1	4.2	1265	3.8	76	14.8	11.8
45016	Ødemark	DOB	613096	6705220	1.8	Brown sand and gravel	11.9	3.24	2570	5.7	80	19.3	9
45017	Ødemark	DOB	613050	6705225	1.9	Rustybrown sand and gravel	28	4.96	855	4.5	60	15.3	10.4
45018	Ødemark	DOB	613000	6705214	1.0	Brown sand	11.35	4.04	1250	5.7	62	18.5	9
45019	Ødemark	DOB	613006	6705291	1.1	Brown and grey sandy matr, plug of syen(?)	34.2	6.18	440	3.6	44	10.4	11.3
45020	Ødemark	DOB	613051	6705286	1.1	Greybrown sandy matr	18.1	5.16	2490	3	61	13.9	10.9
45021	Ødemark	DOB	613100	6705292	1.8	Grey sandy matr	8.67	4.66	2170	4.8	113	22.7	10.2
45022	Ødemark	DOB	613150	6705300	2.1	Grey sand and gravel	6	2.72	1310	11.8	95	17.3	3.8
45023	Ødemark	DOB	613200	6705300	1.3	Brown sand and gravel	7	3.76	1710	5.1	99	19.4	5.9
45024	Ødemark	DOB	613253	6705320	1.1	Brown sand and gravel	11.65	4.83	3190	4.6	218	59.1	9.9
45025	Ødemark	DOB	612738	6705100	2.0	Brown gravel and sand, poss stop on boulder	17.55	4.34	6630	11.7	155	19.8	15.1
45026	Ødemark	DOB	612805	6705200	2.6	Brown sand	10.1	3.58	1410	12.7	113	25.8	4.5
45027	Ødemark	DOB	612919	6705224	1.6	Brown gravel and sand	68.4	2.66	14000	8	118	20	7.4
43751	Flaen	DOB	612650	6705014	2.6	Grey gravel (stop on float?)	12.9	3.6	1525	11.3	104	22.8	5.8
43752	Flaen	DOB	612600	6705000	2.9	Grey-brown sand	97.4	6.16	6440	12.9	237	18.7	19.6
43753	Flaen	DOB	612550	6705000	1.2	Grey silty matr	6.4	3.77	1320	13.9	94	22.1	7
43754	Flaen	DOB	612400	6705100	7.4	Brown, minor black, sand and gravel	199	6.11	68900	39	209	24.3	33.2
43755	Flaen	DOB	612450	6705100	2.9	Blue-grey clay/silt and gravel	28.6	4.85	957	19	145	17.6	26
43756	Flaen	DOB	612500	6705100	3.5	Light brown sandy matr w fragments	91.5	4.56	1760	7.5	68	18.1	8.2
43757	Flaen	DOB	612550	6705100	1.1	Grey-brown silty matr	28.4	4.37	1995	4.2	89	12.9	5.1
43758	Flaen	DOB	612600	6705100	2.1	Light brown sand, plug of weathered syenite(?) w Mo(?)	16.85	3.12	2490	10.5	61	12.5	4.9
43759	Flaen	DOB	612652	6705094	1.7	Brown sandy matr	166	5.58	1065	2.4	42	27.8	25.3
43760	Flaen	DOB	612714	6705200	1.3	Brown silty matr, lower: grey silt	80.2	4.05	1070	6.8	72	17.1	7.8
43761	Flaen	DOB	612649	6705218	1.1	Rusty-brown silty matr	113	5.88	1380	2.3	56	13.7	8.7
43762	Flaen	DOB	612600	6705197	1.4	Brown and grey silty matr	73.4	5.24	1280	6.8	58	18.1	7.1
43763	Flaen	DOB	612550	6705200	2.1	Light brown sandy matr, lower: dark brown to black (Mn?)	43.3	3.21	3850	13.9	60	15.6	5.7
43764	Flaen	DOB	612500	6705200	1.2	Brown silty matr	52.9	4.43	2850	7.1	122	104	10.9
43765	Flaen	DOB	612444	6705200	1.5	Brown sandy matr	40.9	2.66	776	4.8	48	12.9	11.5
43766	Flaen	DOB	612400	6705200	4.3	Grey-brown sand and gravel	84.1	5.05	8020	25.1	161	22.4	7.1
43767	Flaen	DOB	612350	6705200	10.2	Aluvial gravel dep, low quality sample	18.45	5.24	1745	27.7	139	29.9	3.4
43768	Flaen	DOB	612327	6705300	12.9	Aluvial sand dep (not reached bedrock)	5.79	2.84	530	21.1	64	18.2	1.4
43769	Flaen	DOB	612364	6705300	6.5	Grey sand and gravel, py-rich	93	3.81	358	7.3	62	21.3	15.1
43770	Flaen	DOB	612350	6705400	3.5	Aluvial gravel dep, low quality sample	58.2	4.45	1775	56.3	443	37.5	11.3
43771	Flaen	DOB	612295	6705400	11.5	Rusty-red gravel	105.5	5.31	1080	14.7	95	16.4	6.6
43772	Flaen	DOB	612410	6705300	2.1	Ochre sand, lower 2cm: black (Mn?) sandy matr	267	5.67	13750	23.5	154	18.3	14.3
43773	Flaen	DOB	612455	6705300	1.3	Dark rusty-brown sand	85.3	4.43	6610	14	72	14	10.6
43774	Flaen	DOB	612500	6705300	2.4	Rusty-brown sandy matr w fragments	272	5.21	808	7.2	44	21.8	14.1
43775	Flaen	DOB	612552	6705298	2.1	Light brown silty matr	33.2	3.76	862	4.6	38	13.5	5.8
43776	Flaen	DOB	612600	6705300	1.4	Brown silty matr w fragments, plug of syenite	66.9	3.64	908	5	46	14.9	9.6
43777	Flaen	DOB	612653	6705300	1.8	Weathered rock matr (syenite?)	180.5	8.33	1315	9.3	60	11	14.3
43778	Flaen	DOB	612700	6705297	1.8	Grey silty matr	10.45	3.09	996	22.9	70	17.2	1.5
43779	Flaen	DOB	612700	6705400	1.9	Brown silty matr	69.8	5.06	2230	11.3	76	20.1	9.2
43780	Flaen	DOB	612653	6705397	3.6	Brown sandy matr	106.5	4.98	2160	8.9	77	14.6	8.1
43781	Flaen	DOB	612600	6705400	1.4	Brown sandy matr w fragments, plug of syenite(?) w Mo(?)	95.8	5.87	1860	9.8	93	13	7.7
43782	Flaen	DOB	612550	6705407	2.5	Rusty-brown sand w fragments	297	4.88	666	6.9	50	11.8	5.1
43783	Flaen	DOB	612502	6705400	1.6	Brown sandy matr w fragments	14.45	3.51	1990	8.3	84	12.5	11.8
43784	Flaen	DOB	612450	6705400	1.5	Brown sandy matr	39.1	3.33	3080	7.2	60	17.6	12
43785	Flaen	DOB	612400	6705415	2.8	Brown silty matr	39.4	3.56	1295	5.6	62	20.7	7.8

Table 2

Sample no	Location	Method	X UTM	Y UTM	Depth (m)	Description	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
							Mo	Fe	Mn	Cu	Zn	Pb	W
							ppm	%	ppm	ppm	ppm	ppm	ppm
43786	Flaen	DOB	612387	6705518	2.4	Rusty-brown sand	114	5.19	2230	14.5	61	21.1	7.1
43787	Flaen	DOB	612450	6705504	2.0	Brown moraine matr	36.8	3.29	1095	7.9	40	14	6.9
43788	Flaen	DOB	612500	6705500	1.8	Grey-brown moraine matr	20.7	2.76	1065	1.9	41	13.1	5.2
43789	Flaen	DOB	612550	6705500	2.7	Rusty-brown sandy matr w fragments	57.6	2.67	337	3.3	53	20.3	9.3
43790	Flaen	DOB	612606	6705498	2.6	Grey, brown and black (Mn?) moraine matr	102	4.74	12650	10.9	243	12.4	11.2
43791	Flaen	DOB	612650	6705497	1.4	Grey-brown moraine matr	19.7	4.45	1545	14.2	77	13.2	18.1
43792	Flaen	DOB	612700	6705505	1.2	Grey-brown sandy matr w fragments	48.4	4.82	1335	17.1	82	14.7	5.7
43793	Flaen	DOB	612650	6705600	2.1	Brown sandy matr w fragments	139.5	9.15	2790	15.1	96	13	11.6
43794	Flaen	DOB	612597	6705600	1.7	Brown-grey moraine matr	15.5	9.29	3470	9.7	164	10.8	12.5
43795	Flaen	DOB	612550	6705600	0.9	Brown sand	18.15	2.97	751	13.7	58	15.1	6.2
43796	Flaen	DOB	612500	6705600	1.0	Brown sandy matr w fragments	25.1	5.13	2150	10.3	96	13.4	8.6
43797	Flaen	DOB	612450	6705600	1.9	Brown weathering matr	146.5	5.24	3150	7.9	88	15.8	14.1
43798	Flaen	DOB	612400	6705600	1.9	Brown sandy matr	85.7	3.84	1910	6.9	54	14.1	15.8
43799	Flaen	DOB	612350	6705600	1.8	Brown sand	37.5	4.05	1235	11.7	86	15.9	6.6
43800	Flaen	DOB	612300	6705591	1.3	Brown sand, plug of rusty, weathered syenite(?)	20.3	5.31	1970	7.1	137	18.3	10.7
44227	Flaen	DOB	612250	6705613	2.5	Brown sand and gravel	43	5.03	1370	14.6	125	22.6	9.6

Table 2

Sample no	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Co ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm	ME-MS61 Li ppm	ME-MS61 Mg %
44901	1.03	8.37	12.6	180	4.35	0.4	0.9	0.94	187.5	7.1	11	8.46	23.9	0.2	2	0.068	4.36	98.6	17.1	0.54
44902	0.36	7.79	3	1540	4.5	1.01	0.61	0.17	267	3.7	2	2.75	23.7	0.25	3.6	0.115	4.21	165	33.4	1.05
44903	0.53	7.3	7.3	1250	3.9	1.41	1.24	0.35	480	14.1	4	3.98	23.7	0.39	5.8	0.07	3.98	274	30.8	1.2
44904	1.51	7.67	15.2	830	3.87	0.56	0.56	0.66	263	6.7	12	2.34	21.2	0.24	11.2	0.108	3.49	137.5	15.3	0.42
44905	0.46	7.73	7.1	1390	3.48	0.89	0.4	0.41	286	5.6	15	1.71	22.3	0.22	13.6	0.17	4.03	130	10.8	0.24
44906	0.28	8.08	2	1680	2.58	0.64	0.95	0.05	346	0.8	1	2.05	24.8	0.24	3.5	0.084	3.85	184.5	8.5	1.03
44907	0.26	6	8.3	700	2.68	0.53	0.72	0.22	136	3.8	17	1.27	14.6	0.16	3.4	0.067	2.68	69.2	10.5	0.36
44908	0.3	7.46	4.5	870	3.78	1.37	0.57	1.68	289	9	21	1.7	17.95	0.23	5.5	0.171	3.46	115.5	17.8	0.38
44909	0.47	7.08	2.3	1800	10.25	0.79	0.55	6.41	352	22.1	72	5.53	20.4	0.27	7.7	1.21	4.75	207	51.7	1.05
44910	0.44	8.01	1.4	1310	4.03	0.48	1.66	0.75	367	6	33	5.22	24	0.3	5	0.171	3.73	199	8.6	1.47
44911	0.14	6.33	4.3	710	2.04	0.19	0.71	0.15	159	9.7	32	1.64	13.9	0.15	3.4	0.052	2.43	64.5	13.9	0.51
44912	0.38	7.77	5.7	900	3.14	0.77	0.53	0.17	206	18.6	15	1.95	21.1	0.3	3	0.084	3.66	93.2	10.2	0.34
44913	0.34	8.61	2.8	1580	3.65	0.42	1.47	0.77	421	7.2	4	4.36	26.1	0.34	5	0.141	4.52	238	12.5	1.26
44914	0.33	6.09	9.1	2080	3.21	0.31	1.09	1.27	201	18.7	33	12.75	17.95	0.19	3	0.085	2.32	137	22.9	0.6
44915	0.24	7.17	2.9	840	3.96	0.2	1.41	0.17	232	7.3	23	4.14	20.1	0.2	4.1	0.111	2.99	123	21.3	0.97
44916	0.31	7.34	3.9	560	4.16	0.24	2.58	0.4	265	11.6	53	2.5	20.6	0.22	5.1	0.156	2.71	130	20.5	1.06
44917	0.22	7.37	5.1	580	3.86	0.29	1.92	0.28	269	16.3	49	3.76	19.55	0.22	4	0.1	2.11	96.7	21.1	1.11
44918	0.59	7.11	6.7	2110	3.88	5.74	0.53	1.5	346	7.9	1	2.22	23.2	0.32	4.1	0.196	4.33	161	40.1	0.31
44919	0.31	6.54	3.7	840	3.56	0.81	0.69	0.9	218	8.2	15	2.26	17.25	0.2	3.8	0.178	3.09	99.5	22.3	0.38
44920	0.49	7.83	3.5	880	4.56	0.93	1.34	0.47	330	18.8	20	3.13	22.4	0.28	3.4	0.157	3.15	145.5	65.7	1.22
44921	0.21	6.55	2	770	3.95	0.22	0.72	0.19	121.5	4.9	14	1.74	16.15	0.15	3.7	0.063	2.74	67.3	9.1	0.34
44922	0.37	8.1	0.8	1090	4.26	0.09	0.98	0.33	321	8.4	50	4	19.3	0.74	6.5	0.184	3.57	151.5	13	1.38
44923	0.46	6.89	2.4	1060	3.67	0.52	0.41	0.15	210	3.7	8	1.53	18.9	0.19	4	0.09	3.56	111	18.8	0.43
44924	0.5	6.62	2.4	750	7.45	1.15	0.24	0.07	199	2.8	13	1.23	18.65	0.17	5	0.163	3.35	130.5	22.7	0.22
44925	0.23	6.05	2.6	410	4.53	0.24	0.35	0.06	100.5	3.4	20	0.99	15.85	0.12	4	0.065	2.74	54.5	11.6	0.26
44926	0.31	7.91	2.7	370	3.3	0.11	0.24	0.76	470	2.7	8	0.69	18.5	0.34	12.5	0.018	3.85	284	11.7	0.23
44927	0.28	7.34	4.7	820	4.15	0.39	1.28	0.54	254	14	54	3.48	19.9	0.23	5.2	0.193	3.39	130	22.6	1.27
44928	0.24	7	3	880	4.45	1.01	0.93	0.3	226	3.8	21	2.46	19.1	0.21	4.8	0.21	3.06	115	29.1	0.74
44929	2.25	7.52	1.5	870	3.73	32.1	0.2	0.66	276	7.9	24	1.16	19.5	0.25	6	0.199	4.24	135.5	10	0.2
44930	0.13	6.34	2.8	720	2.48	0.47	0.5	0.11	141	2.8	15	3	18.5	0.16	3.9	0.095	2.38	63.8	23.6	0.39
44931	0.17	7.21	2.9	550	3.54	0.3	0.36	0.1	178.5	3.3	22	2.44	21.5	0.19	4.4	0.097	3.8	73.4	18.6	0.37
44932	0.08	5.76	5.2	550	1.9	0.16	0.81	0.37	83.5	13	71	3.23	14.25	0.14	3.1	0.049	1.96	40	23.3	0.76
44933	0.28	6.9	1.3	1330	4.34	0.32	1.17	0.24	279	3.9	9	2.91	20.9	0.24	3.9	0.191	3.19	132	75.6	0.91
44934	0.15	6.52	2	580	4.09	0.19	1.22	0.18	226	7.8	36	3.51	18.25	0.19	4.1	0.138	2.59	97.8	20.9	0.64
44935	0.13	6.23	3.3	480	2.7	0.19	1.7	0.26	196.5	12.1	42	2.69	16.4	0.21	2.6	0.102	1.94	88.1	22.4	0.84
44936	0.13	7.5	2.1	560	3.84	0.21	1.46	0.14	174.5	10.1	62	5.44	20.5	0.18	4.6	0.141	2.47	90.2	44.6	0.98
44937	0.55	7.29	5.5	610	4.86	0.52	0.68	0.23	360	6.5	23	5.09	21.9	0.26	6.7	0.13	3.46	164	18.5	0.47
44938	1.12	7.69	3.2	1050	4.68	0.49	0.58	0.53	413	6	3	2.56	24.4	0.25	4.3	0.167	3.65	141	42.8	0.5
44939	0.19	6.75	4.3	890	3.35	0.28	0.97	0.42	272	7.4	14	2.48	16.65	0.24	3.7	0.101	2.75	129	15.4	0.67
44940	0.11	7.37	1.9	950	2.31	0.16	1.19	0.07	163.5	4.5	12	2.3	16.85	0.18	4.2	0.077	2.49	74.6	21.9	0.86
44941	0.11	5.77	1.2	610	3.45	0.32	0.93	0.23	145.5	6.1	30	2.1	14.45	0.17	4.1	0.069	2.33	67.7	16.3	0.52
44942	0.61	7.89	2.9	1930	5.83	0.54	1	0.33	343	3.4	4	2.95	18.55	0.32	6.6	0.457	3.66	174.5	17.9	0.89
44943	0.09	6.45	4.1	990	3.24	0.37	0.84	0.36	293	10.1	30	2.52	16.65	0.29	4.2	0.143	2.7	165	21.2	0.62
44944	0.15	6.46	2.8	550	3.94	0.2	0.62	0.73	269	6.2	23	2.49	18.4	0.23	3.6	0.095	2.92	145.5	29.4	0.4
44945	0.19	6.52	6.2	740	3.49	0.38	1.08	0.57	233	11.2	38	3.69	17.8	0.23	4.7	0.101	2.7	125.5	22.2	0.74
44946	0.14	7.73	1.8	530	5.25	0.29	0.4	0.22	415	1.5	9	3.67	25.9	0.28	6	0.116	3.85	193.5	18.6	0.19
44947	0.17	7.23	2.8	570	3.81	0.17	1.58	0.35	198.5	20.2	27	3.04	20.4	0.21	3.9	0.132	2.39	84.3	22.1	0.91
44948	0.15	6.81	2.9	520	3.74	0.44	0.68	0.33	190.5	4.6	32	6.85	18.55	0.16	8	0.101	3.36	93.9	15.2	0.42
44949	0.16	7.39	1.4	530	4.66	0.21	0.31	0.39	413	3	8	2.01	24.2	0.21	5.3	0.146	3.69	117.5	21.8	0.24
44950	1.04	7.51	2.1	470	9.84	0.18	0.26	0.23	458	1.7	6	1.63	26.1	0.33	6	0.135	4.24	216	8.5	0.1
44951	0.68	6.63	3.5	530	5.41	0.83	0.59	0.26	313	4.6	19	2.46	19.6	0.28	5.4	0.201	2.98	154	12.7	0.32

Table 2

	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Ga	Ge	Hf	In	K	La	Li	Mg
Sample no	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%
44952	0.18	7.89	1.8	1300	5.82	0.39	1.58	0.74	364	5.2	2	2.34	23.8	0.31	3.8	0.295	3.86	191.5	25.3	0.92
44953	0.34	8.04	3.6	1020	4.38	0.78	0.53	0.6	320	4	5	3.03	23.5	0.31	3	0.152	4.18	175	11.6	0.27
44954	0.08	5.95	5.3	720	1.67	0.13	2.04	0.17	93.1	13.2	85	2.95	14.3	0.14	3.5	0.047	2.02	42.2	27.4	0.97
44955	0.22	6.46	1.1	640	3.67	0.26	0.81	0.2	259	2.5	21	3.37	19.5	0.19	5.7	0.111	2.89	132	20.4	0.43
44956	0.12	6.64	5	810	3.76	1.09	0.74	0.68	293	6.2	17	2.45	18.05	0.25	3.6	0.242	2.92	126.5	18.7	0.36
44957	0.08	5.94	2.2	810	2.75	0.24	0.61	0.35	206	4.7	15	1.5	15.65	0.18	3.1	0.058	2.82	116.5	13.3	0.38
44958	0.07	5.95	3.2	550	2.05	0.13	0.92	0.2	126	7.4	33	1.59	14.15	0.14	3.5	0.06	2.32	49.5	14	0.5
44959	0.03	5.31	3.1	540	2.15	0.16	0.81	0.55	107	9	35	2.14	13.05	0.14	3.4	0.046	2.1	51.4	12.8	0.42
44960	0.09	7.32	2	1210	3.36	0.37	1.44	0.27	332	6.9	9	2.42	21.4	0.28	3.9	0.114	3.43	182	20.2	0.9
44961	0.05	5.27	2.5	500	2.27	0.09	0.86	0.24	96.2	6.8	28	1.17	12.6	0.12	4	0.041	2.1	45	10.4	0.39
44962	0.22	6.74	2.7	720	2.19	0.14	0.83	0.37	165.5	6.2	27	1.25	14.9	0.14	4.2	0.077	2.82	60.8	9.8	0.42
44963	0.34	7.36	6.9	1030	4.58	0.34	0.96	1.76	228	10.1	25	2.67	17.8	0.22	4.8	0.105	3.32	103	11.8	0.73
44964	0.25	8.79	7	1220	3.38	1.55	0.46	0.12	198.5	7.6	6	1.16	16.8	0.2	5.9	0.227	2.26	104	5.9	0.24
44965	0.34	7.57	4.1	1460	3.51	2.74	0.37	0.45	289	8.6	9	1.27	20.6	0.36	5.8	0.162	3.15	161.5	8.7	0.22
44966	0.12	6.72	3.1	630	4.84	0.37	0.7	0.29	140	8.7	30	1.3	14.7	0.25	4.4	0.08	3.06	71.8	9	0.31
44967	0.08	7.25	6.1	910	2.67	0.18	0.65	0.37	107.5	15.8	96	4.06	18	0.24	4	0.063	2.89	55.4	31.5	0.86
44968	0.33	7.83	65.7	1030	4.04	1.85	0.76	0.82	>500	6.1	5	1.6	24.9	0.62	5.7	0.359	4.53	276	6.1	0.17
44969	0.21	7.85	4.8	1520	4.68	0.19	1.02	1.32	254	6.1	6	2.34	23.9	0.36	3.9	0.138	3.79	132	12.7	0.71
44970	0.22	7.81	5.1	1070	7.75	0.44	0.66	0.48	195	13.9	96	2.55	19.65	0.32	3.7	0.25	2.79	93.9	10.7	0.92
44971	1.31	6.28	13.1	590	4.92	2.1	0.86	0.39	403	9.7	9	1.25	17.3	0.69	4.5	0.318	2.22	216	5.7	0.36
44972	0.14	5.86	4.5	720	2.77	0.28	0.75	0.24	129.5	8.4	35	1.58	13.2	0.24	3.6	0.07	2.41	66.4	13.3	0.41
44973	0.6	6.93	26.8	560	3.91	0.82	0.38	1.29	348	8	16	1.27	17.7	0.45	7.9	0.118	3.1	167.5	7.4	0.27
44974	0.25	7.72	3.4	1440	3.27	0.77	0.93	0.06	235	3.3	4	2.46	25.1	0.38	2.7	0.089	4	127	14.6	1.36
44975	0.32	8	3.8	580	5.92	0.04	0.42	0.83	260	5.4	8	0.9	20.3	0.34	12.3	0.026	4.24	156	21.9	0.44
44976	0.31	6.82	5.8	700	4.24	0.05	2.03	1.26	176.5	10.2	73	2.13	17.55	0.33	5.3	0.134	3.49	96.2	14.4	2.37
44977	0.35	6.21	2.6	570	4.36	0.74	0.56	0.26	172.5	5.2	19	1.15	16.4	0.28	6.8	0.177	2.91	73.7	15.6	0.44
44978	0.77	7.21	2.8	1220	3.4	1.15	0.82	0.06	253	2.3	11	1.65	20.3	0.39	5.2	0.082	3.4	134	12	0.66
44979	0.33	7.76	1.7	1490	3.48	0.15	1.6	0.07	284	3.6	5	2.27	24.5	0.44	4	0.345	3.61	147	9	1.08
44980	0.3	6.64	10	920	3.88	0.73	1.01	0.4	333	8.8	11	1.79	20.1	0.56	4.8	0.146	2.92	179	12.2	0.71
44981	0.18	7.95	3.2	1360	3.55	0.22	1.17	0.28	239	2.8	5	2.07	22.3	0.4	4.5	0.134	3.4	114	6.9	0.77
44982	0.81	7.09	10.7	950	4.58	2.94	1.08	3.98	197	26.1	19	2.99	18.75	0.43	2.1	0.187	2.82	120.5	10.5	0.78
44983	0.03	5.37	4.4	500	1.98	0.08	0.78	0.35	93.9	11	42	1.44	12.4	0.21	3.3	0.04	1.84	49.2	16	0.53
44984	0.22	7.06	3.1	1150	2.64	0.61	0.83	0.05	304	11	17	1.9	21.8	0.45	3.2	0.13	3.59	137	21.2	0.98
44985	0.2	6.56	2.9	940	2.99	0.34	0.79	0.38	382	8	12	1.35	19.25	0.45	3.8	0.06	3.28	152.5	23.4	0.71
44986	0.04	5.46	3.4	640	2.26	0.16	0.93	0.36	159.5	8.4	24	1.36	14.3	0.34	3	0.043	2.35	96.7	10.9	0.56
44987	0.17	6.04	4	630	2.57	0.29	0.85	0.67	176	8.7	30	1.85	15.05	0.3	4.2	0.064	2.46	93.2	12.2	0.51
44988	0.19	5.72	3.1	700	3.1	0.33	0.93	0.28	159	8.4	26	1.7	15.7	0.32	3.6	0.064	2.43	87.9	11.2	0.59
44989	0.02	5.09	4.1	510	2.13	0.05	0.97	0.21	85.7	9	48	1.5	11.85	0.22	3.5	0.035	1.92	43.6	14	0.47
44990	0.03	5.83	5.1	670	2.36	0.22	0.89	0.72	156.5	11.8	39	2.21	16.2	0.33	3.9	0.069	2.28	87.5	16	0.81
44991	0.08	5.13	3.4	740	2.55	0.06	0.77	2.1	110	10.5	37	1.43	12.55	0.25	3.8	0.039	1.95	51	12.6	0.4
45001	0.37	7.74	2.9	950	4.31	0.15	1.1	0.28	195	7	42	1.57	20.2	0.26	4.1	0.117	3.38	92	9.4	0.55
45002	0.36	6.93	3.1	840	3.55	0.34	0.95	0.18	289	8.4	22	2.61	19.25	0.3	3.9	0.123	2.93	116	18.8	0.62
45003	0.32	6.14	4.4	630	2.9	0.8	0.86	0.13	139	9.8	53	4.91	15.75	0.23	3.7	0.068	2.55	70	20.5	0.74
45004	0.77	6.95	4.3	270	3.94	1.27	1.29	0.56	222	6.7	25	3.11	21.8	0.32	5.3	0.066	3.2	113	20.1	0.49
45005	0.49	7.58	19.2	1830	4.08	1.35	0.81	0.84	368	10	10	2.79	24	0.44	3.6	0.06	3.5	190	21.3	0.98
45006	0.09	4.98	4	520	1.62	0.08	0.86	0.18	73.4	9.9	56	1.57	12	0.17	3.4	0.047	1.82	35.3	15.9	0.53
45007	0.39	8.07	3.4	1680	2.81	0.34	1.33	0.27	373	7.3	11	2.23	24.3	0.27	3.5	0.082	3.67	178	25.7	1.05
45008	0.25	6.88	7	1030	3.18	0.64	0.92	0.14	205	7.1	15	1.83	19.05	0.21	3.7	0.127	2.87	107	9.1	0.49
45009	0.54	7.36	11.5	1010	3.43	0.8	0.98	0.41	266	12.4	21	1.92	19.65	0.22	5.8	0.148	2.53	128	15.1	0.62
45010	0.64	7.82	6.2	1440	4.49	0.27	1.3	0.35	372	11.3	13	2.61	26.1	0.29	4.2	0.123	3.4	187.5	13.1	1.27
45011	0.43	7.4	3.8	1420	3.78	1.31	1.09	0.65	400	8.9	11	2.67	24.7	0.31	4.8	0.126	3.03	185	6.3	0.75

Table 2

Sample no	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Ga ppm	ME-MS61 Ge ppm	ME-MS61 Hf ppm	ME-MS61 In ppm	ME-MS61 K %	ME-MS61 La ppm	ME-MS61 Li ppm	ME-MS61 Mg %
45012	0.43	7.53	3.3	1230	3.43	0.22	1.49	0.33	309	7.9	16	2.44	22.7	0.21	4.1	0.13	3.08	133.5	9.9	0.85
45013	0.22	7.97	2.6	1150	4.26	0.11	0.93	0.22	236	6.3	13	2.46	23.1	0.19	4.1	0.114	3.28	89.8	9.5	0.4
45014	0.26	8.02	1.9	1430	2.53	0.08	1.34	0.17	366	3.4	9	1.49	23.9	0.31	4.3	0.083	3.78	170.5	7.1	0.63
45015	0.22	8.06	2.2	1610	3.01	0.24	1.27	0.18	343	5.1	7	1.77	24.8	0.31	4.2	0.098	3.66	166.5	7.8	0.86
45016	0.4	8.09	5	1050	3.8	0.13	0.76	0.3	250	4.8	13	1.52	20.6	0.2	10	0.128	3.26	119.5	8.6	0.52
45017	0.13	7.47	4.5	1080	3.96	0.57	0.82	0.13	301	4	11	1.59	22.5	0.26	3.7	0.059	3.39	150	34.6	0.78
45018	0.12	7.09	2.1	1140	3.49	0.18	1.14	0.14	227	4.8	12	2.62	21.5	0.17	3.6	0.155	3.19	103.5	12	0.69
45019	0.09	7.48	1.8	350	3.03	0.41	0.68	0.02	215	3.2	9	1.31	21.1	0.23	3.2	0.057	3.68	106	74	0.85
45020	0.18	8.1	3.2	1470	4.08	0.6	0.89	0.08	403	4	5	2.74	29.3	0.32	3.9	0.264	3.5	195.5	15.8	1.02
45021	0.12	7.82	3.4	1350	3.44	0.23	1.37	0.15	330	5.6	13	2.61	26.2	0.27	4.4	0.151	3.45	173.5	9.7	1
45022	0.11	6.42	3.5	810	2.94	0.17	0.99	0.3	153.5	7.1	28	1.68	17.65	0.15	3.7	0.081	2.63	73.1	11	0.45
45023	0.14	7.97	2.8	1210	3.24	0.16	1.26	0.19	250	6.3	17	1.9	23.4	0.21	4.9	0.126	3.31	118.5	9.4	0.6
45024	0.22	8.4	5.4	1700	3.35	0.26	1.55	0.71	332	6.6	6	2.16	28.6	0.28	4	0.202	3.71	156	9.6	1.06
45025	0.18	8.18	3.3	870	4.85	0.2	2.51	0.6	208	12.2	55	3.73	24.2	0.2	5.1	0.231	2.88	99.6	11.8	1.25
45026	0.13	7.44	3.1	770	3.9	0.14	1.17	0.29	263	10.4	30	3.48	22	0.19	4.2	0.095	2.74	96.9	17.8	0.72
45027	0.34	6.51	2.4	780	6.04	0.17	0.62	1.48	212	12.4	18	1.99	23.8	0.16	3.8	0.105	3.01	71.3	11.9	0.31
43751	<0.01	7.67	3.1	560	4.66	0.9	1.29	0.31	256	9.7	24	2.57	21.9	0.13	4.9	0.093	2.94	99.7	17.9	0.66
43752	<0.01	8.09	5.4	1150	9.37	0.94	1.05	1.66	>500	20.1	8	7.09	24.6	0.42	5.1	0.11	3.05	341	59	1.21
43753	<0.01	8.34	3.7	920	3.21	0.77	1.57	0.28	240	9.3	19	2.27	21.9	0.12	3.5	0.129	3.36	90.3	16.1	0.81
43754	0.02	6.28	22.9	1630	5.34	0.38	1.61	1.45	227	21.7	24	7.6	22.7	0.25	3.5	0.12	2.7	126	34.5	0.89
43755	<0.01	6.78	7.6	550	6.53	0.29	1.25	0.35	213	9.7	50	5.19	17.7	0.21	4.9	0.09	2.69	99.2	19.5	0.68
43756	<0.01	7.45	5.9	830	3.69	0.32	1.03	0.12	183	7.7	20	2	18.35	0.17	4.8	0.101	3.3	86.7	15.4	0.64
43757	<0.01	8.13	1.7	1660	2.78	0.11	1.41	0.14	222	4.6	13	1.48	17.95	0.19	4.2	0.101	2.94	107.5	12.7	0.86
43758	<0.01	6.28	3.2	790	2.91	0.23	0.9	0.22	176.5	6.9	28	1.7	15.05	0.17	4	0.096	2.52	75.6	13.7	0.58
43759	<0.01	7.91	1.8	1670	4.1	0.94	0.48	<0.02	238	1.6	5	2.1	22.9	0.19	3.3	0.064	4.17	133.5	22.5	0.85
43760	0.02	7.4	3	1020	3.45	0.33	1.32	0.08	225	5.4	20	4	18.95	0.21	4.7	0.104	2.88	111	19.7	0.75
43761	<0.01	7.37	2.4	1500	2.99	0.22	1.7	<0.02	377	1	5	3.7	25.6	0.31	4.3	0.14	3.8	192.5	49.2	2.03
43762	<0.01	7.84	3.2	1200	3.17	0.49	1.34	0.02	167.5	4.3	21	1.81	19.45	0.18	5.8	0.106	3.04	83.9	16.2	0.78
43763	<0.01	6.37	3.4	940	3.06	0.22	0.98	0.2	218	14.7	27	1.64	15.75	0.19	4.1	0.074	2.5	98	13.6	0.5
43764	0.08	7.61	5.6	1100	4.96	0.21	1.19	0.53	248	8	21	2.09	18.05	0.2	5.7	0.124	3.05	114	20.6	0.78
43765	<0.01	7.42	2.1	670	4.54	0.2	0.59	0.13	187.5	3.7	19	2.21	18.45	0.16	6.5	0.1	3.38	98	26.5	0.51
43766	0.06	6.23	6.4	1110	3.8	0.25	1.33	0.75	197.5	24	42	3.06	18.45	0.24	4.1	0.092	2.31	105	30	0.74
43767	0.05	6.63	5.6	540	3.51	0.24	1.79	0.4	198	20	44	4.66	20.6	0.25	3.5	0.092	2.29	102.5	29.3	0.98
43768	0.02	5.67	3.1	560	1.97	0.13	1.41	0.26	110	9.8	45	1.69	15.5	0.15	2.8	0.058	1.89	54	16	0.67
43769	<0.01	7.32	1.8	550	5.47	0.39	0.57	0.26	404	4.3	18	3.36	18.55	0.3	6.2	0.159	5.88	203	120.5	0.54
43770	0.1	8.9	7.7	670	5.81	0.37	1.36	0.77	317	13.6	69	4.37	24.7	0.36	4.3	0.122	2.7	166	40.1	1.08
43771	<0.01	6.6	4.4	450	4.02	0.36	1.21	0.14	173.5	9.2	28	2.02	18.6	0.22	3.8	0.091	2.32	107	20.6	0.58
43772	0.19	6.32	3.8	800	5.53	1.27	0.69	1.79	359	12.5	23	1.66	18.8	0.37	6.5	0.131	2.69	180.5	28.5	0.31
43773	0.04	6.12	4.9	740	3.74	0.24	1.06	0.44	311	18.4	33	1.62	17.1	0.26	5.6	0.126	2.26	112	19.8	0.51
43774	0.17	6.43	3.9	910	6.92	0.36	0.69	<0.02	158	3.2	20	1.98	17.25	0.19	4.8	0.168	3.09	80.4	36.4	0.54
43775	<0.01	6.19	2.2	980	3.16	0.28	1.1	0.04	199.5	2.9	18	1.37	17	0.19	4.6	0.11	2.49	113	15.3	0.66
43776	<0.01	7.54	2.1	700	3.15	0.19	0.59	0.03	210	3.1	22	1.3	22.7	0.22	8.6	0.123	3.6	108.5	18.2	0.39
43777	<0.01	7.12	2.5	920	4.49	0.23	0.9	0.21	361	12.4	14	2.85	23.3	0.3	3.9	0.089	3.22	128.5	44.2	0.93
43778	<0.01	5.9	8.6	580	2.4	0.13	0.92	0.25	101	13	52	2.08	15.4	0.15	3.4	0.049	2.11	55.2	16.9	0.65
43779	<0.01	7.04	3.2	980	4.16	0.24	1.2	0.19	440	11.1	16	2.37	23	0.35	4.1	0.163	3.17	181	21.9	0.83
43780	<0.01	7.31	2.5	1100	3.27	0.29	1.04	0.22	364	7.9	20	2.06	23.6	0.37	4	0.124	3.6	197.5	24	0.8
43781	<0.01	7.44	2.7	600	3.58	0.18	1.91	0.1	345	9.7	25	2.74	23.3	0.33	6.5	0.162	2.54	167	24.2	1.34
43782	<0.01	5.68	3.5	820	2.84	0.16	0.88	<0.02	179	4.4	24	1.39	15.55	0.2	4.2	0.103	2.33	95.2	11.7	0.43
43783	<0.01	6.72	2.4	860	3.13	0.18	1.06	0.23	188	6.4	24	1.75	16.6	0.23	5.8	0.12	2.46	93.5	11.1	0.51
43784	<0.01	6.3	2.4	680	3.81	0.35	0.9	0.22	188	11.9	22	1.37	16.3	0.2	4.7	0.134	2.45	80.3	19.1	0.59
43785	<0.01	6.96	2	850	6.94	0.18	0.88	0.11	155	3.3	19	1.51	18.1	0.19	4.6	0.105	2.74	77.9	15.9	0.47

Table 2

Sample no	ME-MS61 Ag	ME-MS61 Al	ME-MS61 As	ME-MS61 Ba	ME-MS61 Be	ME-MS61 Bi	ME-MS61 Ca	ME-MS61 Cd	ME-MS61 Ce	ME-MS61 Co	ME-MS61 Cr	ME-MS61 Cs	ME-MS61 Ga	ME-MS61 Ge	ME-MS61 Hf	ME-MS61 In	ME-MS61 K	ME-MS61 La	ME-MS61 Li	ME-MS61 Mg
	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%
43786	<0.01	5.77	3.7	520	3.78	0.44	0.99	0.19	236	10.1	33	1.4	16.85	0.27	4.8	0.092	2.12	111	15.7	0.44
43787	<0.01	7.15	2	620	4.9	0.2	0.65	0.09	158	5.7	17	1.34	19.3	0.16	4.2	0.109	2.95	64.3	15.4	0.38
43788	<0.01	7.13	0.7	680	7.41	0.09	0.53	0.07	163.5	1.5	7	1.78	19.7	0.18	6.2	0.11	3.28	79.8	45.4	0.45
43789	<0.01	7.04	2.1	720	6.88	0.21	0.36	0.04	91.9	0.9	10	1.7	20.1	0.16	6.2	0.125	3.41	55.8	31.2	0.29
43790	<0.01	6.3	2.6	870	5.38	0.2	0.99	1.55	361	38.1	27	1.66	19.1	0.31	3.8	0.108	2.73	164.5	22.8	0.54
43791	<0.01	7.5	3.2	690	3.34	0.16	2.49	0.12	194.5	13.9	30	2.69	21.5	0.23	4	0.122	2.25	95.5	10.4	0.96
43792	<0.01	7.06	3.7	630	2.93	0.27	1.34	0.14	217	12.4	27	2.61	21.4	0.26	3.6	0.12	3.13	90.5	20.2	1.03
43793	<0.01	7.04	3.1	550	6.05	0.44	1.97	0.07	373	41.7	9	3.32	23.8	0.34	6	0.273	2.83	161	21.7	1.57
43794	<0.01	6.29	2.4	450	6.79	0.19	4.74	0.11	360	23.9	7	3.42	24.9	0.39	3.6	0.36	1.92	162	16.9	3.08
43795	<0.01	5.77	3.8	500	2.44	0.18	0.98	0.1	135.5	7.9	33	1.48	15.3	0.15	3.8	0.087	1.95	56.7	11.7	0.51
43796	<0.01	7.54	2	850	3.54	0.31	2.22	0.17	228	23.9	21	2.65	21.4	0.27	4.1	0.198	2.33	98.8	14.2	1.29
43797	<0.01	7.16	1.9	570	7.25	0.43	0.35	0.25	250	6.5	15	1.64	19.6	0.23	4.9	0.172	3.04	91.9	24.8	0.3
43798	<0.01	6.19	2	590	5.76	0.42	0.81	0.19	284	5.8	20	1.69	16.9	0.25	5.3	0.099	2.52	159	25.4	0.39
43799	<0.01	6.16	3.1	520	3	0.28	1.29	0.16	199.5	8.8	31	1.77	16.8	0.22	4.6	0.107	2.01	89.4	12.1	0.62
43800	<0.01	7.07	3.5	620	3.57	0.35	1.86	0.2	207	15.2	28	3	21.4	0.25	4.9	0.147	2.07	120	15.2	1.24
44227	<0.01	6.31	3.9	680	3.84	0.28	1.17	0.34	275	9.4	24	2.05	19.4	0.33	4.3	0.112	2.63	159.5	22.7	0.8

Table 2

	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Na	Nb	Ni	P	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Ti	U	V	Y	Zr	
Sample no	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	
44901	2.25	47.2	11.5	2540	302	<0.002	4.02	0.72	7	1	2.1	266	2.09	2.17	9.3	0.432	1.32	5.4	50	20.5	56.8	
44902	3.45	106	2	2970	209	<0.002	0.82	0.21	9.6	1	3.8	318	5.72	0.38	18	0.688	0.49	10	65	37.1	83	
44903	2.96	185	3.6	4730	226	<0.002	0.12	0.37	14.4	2	6.4	311	9.64	0.78	22.3	1.255	0.56	9.2	86	73.3	117	
44904	2.24	220	6.4	1500	201	<0.002	0.46	0.38	7.2	2	4.2	216	12.1	2.16	22.7	0.484	0.72	10.9	42	50	371	
44905	3.46	162.5	5.6	2770	248	<0.002	0.2	0.41	8.1	2	3.6	206	9.23	0.49	20.7	0.676	0.71	6.8	46	40.6	>500	
44906	3.32	105	0.9	3800	139.5	<0.002	0.4	0.19	9.6	2	3.5	392	5.32	0.74	12	0.814	0.43	3.9	67	33.6	85.6	
44907	2.33	73.7	5.1	1360	114	<0.002	0.01	0.32	6.4	1	2.1	220	3.78	0.45	20.5	0.397	0.4	5.1	39	25.4	110.5	
44908	3.07	104	12.7	2170	188	<0.002	0.05	0.33	9	2	4	256	5.9	1.02	17	0.539	0.62	10.1	43	34.4	187.5	
44909	2.13	78.1	43	1970	420	<0.002	0.08	0.42	13.1	2	5	299	4.06	0.79	16.2	0.543	0.97	11.6	84	61.5	285	
44910	3.33	125	13.7	3780	227	<0.002	0.08	0.31	11	2	4.4	448	5.79	0.27	20.1	0.864	0.65	5.4	82	54.5	131	
44911	2.27	52.6	19.6	1340	103.5	<0.002	0.02	0.28	7	1	1.8	237	2.86	0.17	12.1	0.41	0.43	3.1	49	24.2	108	
44912	2.89	68.3	6.4	2030	184	<0.002	0.12	0.39	8.3	3	2.6	204	3.51	1.08	34.5	0.438	0.55	7.2	56	19.8	81.1	
44913	3.21	150	3.5	5020	210	<0.002	0.04	0.27	14.3	2	4.6	404	7.93	0.26	19.8	1.215	0.61	9.9	100	56.8	108	
44914	1.86	58	39.3	1040	130	<0.002	0.02	0.38	8.7	1	2.2	1150	3.3	0.35	24.4	0.356	0.66	33.7	61	43.5	90.7	
44915	2.58	90.2	15.1	2310	135.5	<0.002	0.07	0.25	11	2	2.9	312	4.79	0.2	18.3	0.606	0.44	19.4	70	43.6	114	
44916	2.29	115	20.8	1590	127	<0.002	0.05	0.33	10.8	2	3.8	310	6.62	0.16	25.3	0.595	0.52	10.9	79	46.4	156	
44917	2.17	69.1	26.1	1850	101.5	<0.002	0.02	0.38	13.5	2	2.8	395	3.85	0.19	25.6	0.613	0.44	10.6	102	43.6	115	
44918	2.91	134.5	6.5	3580	223	<0.002	0.87	0.62	9.2	2	6	150.5	6.14	3.38	14.6	0.953	0.57	6.4	68	36.3	80.1	
44919	2.35	91.9	5.6	1880	155.5	<0.002	0.1	0.27	6.6	2	3.1	223	4.58	0.76	18.9	0.495	0.48	5.4	50	33	108.5	
44920	3.12	110.5	8.6	3550	219	<0.002	0.06	0.31	11.8	2	4.9	332	4.96	0.64	15.5	0.931	0.5	9.5	85	43.2	82.6	
44921	2.71	73.6	7.6	1270	116.5	<0.002	0.02	0.22	5.6	1	1.9	279	4.01	0.25	12.1	0.374	0.4	5.8	35	28.2	108.5	
44922	3.6	120	26	2040	211	<0.002	0.02	0.38	11.6	2	4.8	387	7.02	0.54	25.3	0.699	0.53	5.5	54	53.7	207	
44923	2.83	87.7	2.5	2110	180	<0.002	0.33	0.2	5.6	1	2.9	233	4.45	0.54	13.3	0.451	0.48	5.1	37	23.4	126	
44924	2.86	182.5	4.5	1050	191	<0.002	0.33	0.2	3.9	1	2.5	144	9.69	0.83	24.2	0.327	0.43	5	22	17.7	151	
44925	2.36	129.5	7.9	760	135	<0.002	0.03	0.17	4.1	1	1.9	140.5	6.22	0.2	26.6	0.225	0.39	4.7	28	13.8	129.5	
44926	3.78	63.8	4.8	1100	136	<0.002	0.04	0.2	3.6	2	1.4	115	3.58	0.14	30.7	0.133	0.31	7.7	9	43.8	495	
44927	2.89	100.5	32.1	2490	164	<0.002	0.02	0.46	10.9	2	3.8	299	4.96	0.18	20.2	0.598	0.44	6.7	63	43.3	175	
44928	2.67	99.2	8.3	2530	160	<0.002	0.24	0.29	9.3	2	3.8	260	5.06	1.05	17.3	0.63	0.45	5.7	64	35.3	139.5	
44929	2.84	97.7	14.5	2500	221	0.002	0.08	0.25	6.7	2	3.7	134.5	6.07	2.77	16.4	0.467	0.54	5.2	34	29.8	228	
44930	2.07	81.3	5.6	1360	143	<0.002	0.06	0.29	5.9	2	2.8	228	4.73	0.16	11.3	0.557	0.4	3.2	51	19.1	126.5	
44931	2.37	141	9.5	1090	186.5	<0.002	0.07	0.26	7.1	2	4.7	144.5	8.65	0.24	44.6	0.488	0.49	7.7	42	26.4	141	
44932	1.39	22.4	49.8	890	100.5	0.002	0.08	0.35	10.3	2	1.7	192	1.49	0.05	9.1	0.377	0.52	2.9	70	23	107	
44933	3	124	5.3	2470	179	<0.002	0.19	0.23	10.2	2	4.8	301	6.88	0.11	16.8	0.699	0.4	4.8	46	54.2	91.5	
44934	2.21	106.5	18	1030	131.5	<0.002	0.01	0.27	9.1	2	3.5	271	6.41	0.11	21.1	0.49	0.46	6.5	78	36.5	125.5	
44935	1.99	69.7	18.1	1040	84.6	<0.002	0.06	0.26	11.8	2	2.8	319	4.57	0.09	13.5	0.548	0.39	9.8	86	43.2	77.9	
44936	2.22	100.5	29.3	1440	120	<0.002	0.02	0.29	11.3	2	3.9	273	6.53	0.06	20.9	0.581	0.44	5.8	74	35.7	142	
44937	2.35	125.5	15.2	1040	190.5	<0.002	0.27	0.39	8.4	2	5.8	198	10.1	1.57	48.5	0.433	0.6	10.7	46	47.9	204	
44938	2.9	188	4.5	2680	214	<0.002	0.17	0.31	8.2	2	5.9	251	11.65	2.22	22.7	0.756	0.61	7	51	40	96.3	
44939	2.5	90	10	2490	131.5	<0.002	0.02	0.28	8	2	2.8	414	5.39	0.43	16	0.593	0.45	6.4	46	41.7	119.5	
44940	2.79	84.3	5.4	3020	121.5	<0.002	0.1	0.2	6.7	2	2.5	754	5.07	0.17	14.1	0.677	0.4	2.9	43	26.1	144.5	
44941	2.01	72.3	16.4	1300	112	<0.002	0.02	0.23	7.9	2	2.4	226	4.59	0.3	13.8	0.479	0.39	3.5	55	28.2	141.5	
44942	3.54	171.5	6.3	4090	224	<0.002	0.99	0.37	7.1	2	4.9	779	10.85	1.29	19.3	0.81	0.54	7.8	25	44.9	230	
44943	2.24	79.9	16.1	1980	143	<0.002	0.14	0.31	8.9	3	2.5	280	4.62	0.55	17.9	0.548	0.46	7.9	47	49.7	142	
44944	2.5	106	16	950	145	<0.002	0.07	0.25	6.9	2	3.4	177	6.47	0.2	19.4	0.383	0.45	4.5	35	53.9	120	
44945	2.2	90.4	19.9	1870	133	<0.002	0.02	0.42	10.2	2	3.3	262	5.49	0.55	18.5	0.595	0.52	9	70	47.5	147	
44946	3.48	194	7	790	179.5	<0.002	1.55	0.27	7.9	2	5.4	263	10.55	0.24	22.8	0.505	0.36	6.3	27	43.3	210	
44947	2.56	112.5	16	1110	113.5	<0.002	0.04	0.22	9.4	2	3.7	319	7.36	0.11	20	0.585	0.39	3.7	81	35.5	125.5	
44948	2.47	135.5	21.4	860	169	<0.002	0.94	0.3	6.9	2	3.2	188.5	8.77	0.27	18.4	0.377	0.52	15.3	31	35.8	295	
44949	3.28	210	6.4	880	155	<0.002	0.05	0.21	7	2	6.8	117.5	13.9	0.23	28.2	0.513	0.41	6.3	26	36.9	168	
44950	3.41	277	5.6	810	168.5	<0.002	0.17	0.28	7	2	7.6	179	18.2	1.23	39	0.541	0.39	4.6	24	43.9	148.5	
44951	2.47	191.5	9.2	1380	147.5	<0.002	0.16	0.29	7.5	2	5.8	179.5	12.35	0.98	34.3	0.494	0.42	9.8	38	40.4	172.5	

Table 2

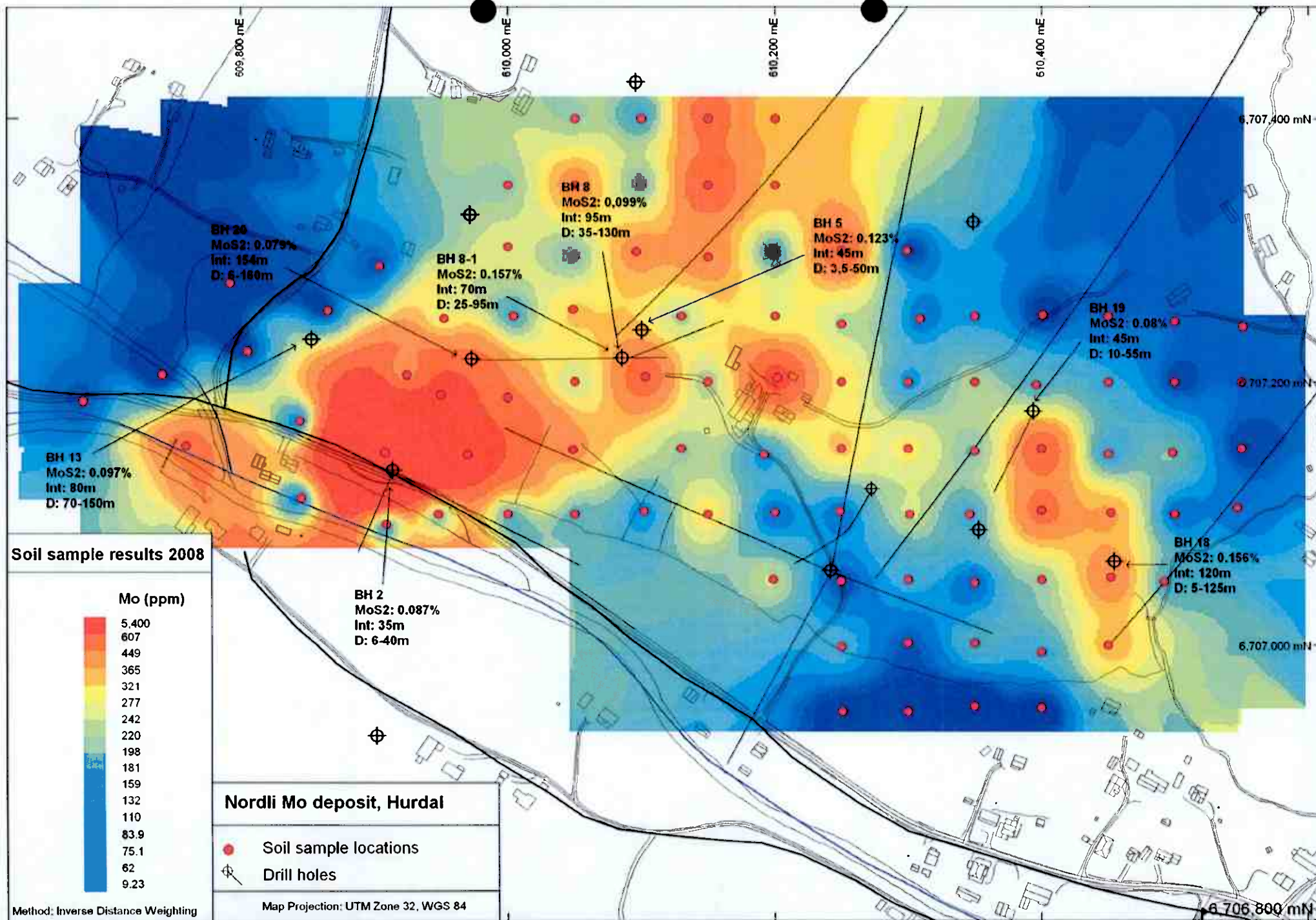
Sample no	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm	ME-MS61 Ti %	ME-MS61 Tl ppm	ME-MS61 U ppm	ME-MS61 V ppm	ME-MS61 Y ppm	ME-MS61 Zr ppm
44952	3.5	138.5	3.7	3240	129.5	<0.002	0.04	0.22	12.6	3	4.2	345	7.48	0.48	19	0.933	0.36	7.6	56	59	84.2
44953	2.56	68.8	5.2	2770	215	<0.002	0.03	0.41	8.9	2	3.3	186.5	3.9	1.21	14.7	0.487	0.71	6.8	33	45.2	75
44954	1.45	21.1	51	830	91.6	<0.002	0.32	0.36	11.1	2	1.7	224	1.39	0.05	9.5	0.394	0.49	2.7	73	22.1	115.5
44955	2.47	177	9.2	1400	145.5	<0.002	0.03	0.26	7.1	2	5	253	11.1	0.11	18.3	0.669	0.42	4.9	37	33.2	181
44956	2.49	98.9	10.2	1760	137	<0.002	0.02	0.33	8.6	2	3.6	229	5.98	1.15	19.8	0.587	0.42	5.1	47	36.4	99.1
44957	2.23	52.7	9.4	1310	124.5	<0.002	0.02	0.25	6.5	2	2.6	198	3.23	0.17	11.7	0.378	0.41	3.6	32	24.9	88.7
44958	2.13	51.8	19	840	97.4	<0.002	0.01	0.22	6.2	2	2.1	222	3.57	0.08	13.2	0.395	0.38	2.4	45	20.1	112.5
44959	1.82	45.1	24.7	830	95.2	<0.002	<0.01	0.23	7	2	1.8	203	2.89	0.09	11.3	0.367	0.43	5.1	46	25.9	111
44960	2.94	124.5	6.7	3300	160.5	<0.002	0.11	0.19	11.2	2	4.2	378	7	0.17	14.8	0.838	0.42	4.8	65	52.5	96.2
44961	1.95	46.2	14.9	870	91.2	<0.002	<0.01	0.2	6.9	1	1.6	212	3.05	0.06	10.4	0.337	0.41	2.5	41	19.2	131
44962	2.57	59.7	12.2	1540	113.5	<0.002	0.02	0.24	5.6	2	2	268	3.66	0.28	10	0.417	0.38	3.4	40	19.5	156
44963	2.42	87.6	20.7	2460	183.5	<0.002	0.07	0.6	8.4	2	3	405	5.22	0.89	13.4	0.615	0.81	4.8	50	32.8	176
44964	4.42	105	4.5	3630	166.5	<0.002	0.1	0.4	5	2	2.1	446	4.49	0.92	9.8	0.584	0.48	2.6	19	16.7	235
44965	3.14	58.5	10.4	2940	168.5	<0.002	0.07	0.49	8.1	3	2	194	3.53	0.67	15.7	0.373	0.55	9.3	29	31.1	189
44966	2.42	60.4	24.9	1870	155	<0.002	0.01	0.33	7.3	3	1.6	204	4.04	0.24	11.8	0.4	0.62	5.8	43	28	160.5
44967	1.6	33.2	73.5	1070	140.5	<0.002	0.03	0.54	12.9	3	2.1	164	2.38	0.13	14.2	0.403	0.8	3.4	91	28.6	137.5
44968	2.68	146.5	4.4	4290	227	<0.002	0.05	1.31	11.7	4	7.6	175.5	9.5	2.46	23.9	0.927	0.87	7.8	78	40	128
44969	3.2	94.5	7.1	3260	142	<0.002	0.05	0.44	11	3	2.9	381	5.09	0.32	18.4	0.72	0.59	5.5	62	32.6	103
44970	3.95	81.4	60.6	1810	144.5	<0.002	0.04	0.54	8.8	3	3.4	434	5.13	0.16	21.4	0.487	0.45	3.9	49	29.4	136.5
44971	2.83	62.3	8.3	6860	150.5	<0.002	0.05	0.37	9.8	4	3	151.5	6.46	5.35	28	0.277	0.56	13.6	22	56.2	162
44972	2.01	46.9	19.4	1570	125	<0.002	0.02	0.36	6.8	3	2	210	2.87	0.47	13.2	0.415	0.5	3.4	45	28.6	131
44973	2.67	114	11.2	2730	147.5	<0.002	0.03	0.59	6.5	4	1.8	165	8.23	2.57	27.8	0.26	0.47	6.8	25	44.5	278
44974	3.09	89.4	2.4	4010	192	<0.002	0.64	0.24	9.8	4	5	460	4.61	0.46	11.5	0.828	0.6	3.1	86	40.6	66.4
44975	3.61	84.7	6.2	1700	174.5	<0.002	0.03	0.29	3.8	3	2	204	6.27	0.82	31.3	0.229	0.48	6.3	18	40.9	417
44976	2.45	104.5	37	1640	151.5	<0.002	0.03	0.33	9.1	3	3	317	6.43	0.17	16.5	0.466	0.4	5.4	50	37.9	193
44977	2.5	193.5	6.1	1560	137.5	<0.002	0.09	0.2	6.3	3	3.7	194	11.65	0.36	27.1	0.448	0.39	5.8	39	30.9	179.5
44978	3.09	98.2	4.3	2840	137.5	<0.002	0.36	0.22	7.8	3	3	332	6.37	2.1	13.7	0.637	0.51	4.8	54	34.4	166
44979	3.1	112	2.8	4420	115.5	<0.002	0.16	0.15	11.3	4	3.5	388	6.82	0.64	15.8	0.875	0.38	6.4	79	41.9	104
44980	2.43	82.2	5.4	3450	117	<0.002	0.04	0.27	11.1	5	2.8	303	5.23	1.78	27.7	0.532	0.44	17.1	58	64.1	137.5
44981	3.32	92.7	2.7	3430	112	<0.002	0.1	0.18	9.5	4	2.9	469	5.99	0.39	19.2	0.686	0.39	6.5	60	39	131.5
44982	2.38	52.1	9.2	3570	159	<0.002	0.04	0.36	9	4	2.1	458	3.33	2.32	14.4	0.554	0.65	10.2	61	48.8	75.1
44983	1.72	29.9	28.4	900	71.8	<0.002	<0.01	0.25	8.7	2	1.4	166	1.95	0.07	12.1	0.361	0.43	3.7	51	26.1	112
44984	2.82	75.3	6.9	3100	166	0.01	0.91	0.25	9.8	4	3.3	283	4.66	0.56	17.1	0.579	0.48	6.3	57	50.3	91.3
44985	2.49	81.3	7.3	2540	138	<0.002	0.07	0.2	8	4	3.3	223	4.72	0.38	19.1	0.457	0.44	8	44	54.1	106
44986	1.91	45.4	11.2	1710	95.7	<0.002	0.01	0.23	7.8	4	1.7	238	2.74	0.29	13.9	0.402	0.41	5.4	52	37	104.5
44987	2.16	57.9	14.8	1740	104.5	<0.002	0.01	0.27	7.7	3	1.8	228	3.77	0.33	15.9	0.437	0.46	5.1	48	34.4	140.5
44988	2	70.3	11.6	1880	101	<0.002	0.01	0.25	9	3	2.4	233	4.03	0.36	15.8	0.488	0.42	5.3	55	36.9	111.5
44989	1.71	35.3	26.9	840	78.2	<0.002	0.02	0.27	7.2	3	1.4	188	2.33	0.06	11.9	0.367	0.36	2.5	50	23.4	116
44990	1.77	46.6	26.2	1770	99.5	<0.002	0.01	0.33	10.9	3	1.9	195	2.8	0.15	13.6	0.493	0.54	3.9	65	36.3	124
44991	1.74	39.1	20.5	900	80.6	<0.002	<0.01	0.26	7.5	3	1.5	182	2.64	0.09	14.1	0.371	0.46	3.9	48	26.6	128.5
45001	2.91	89.3	35.8	1810	148	0.002	0.07	0.36	7.3	3	2.9	305	5.28	0.15	20	0.459	0.43	7	41	34.1	119
45002	2.47	82.9	15.4	1820	155	0.003	0.29	0.3	10.3	3	3.1	207	4.82	0.37	22.7	0.514	0.48	16.4	67	33.9	113
45003	1.97	58.6	32.4	1120	115.5	0.002	0.47	0.32	9.3	2	2.2	179.5	3.37	0.2	14.4	0.422	0.4	4.3	67	31.1	116.5
45004	3.02	111.5	16.7	2210	170.5	0.003	2.48	0.36	9.1	2	5.3	245	6.31	1.3	18.5	0.616	0.49	8.2	51	33.7	130.5
45005	3.19	94.6	16.5	3370	192.5	0.003	0.49	0.38	12.5	3	4.4	313	5.14	0.8	17.4	0.666	0.49	7.3	58	65.6	80.9
45006	1.6	21.7	35.7	770	81.7	0.002	0.01	0.27	8.4	2	1.4	175	1.36	0.05	8.5	0.314	0.43	2.1	47	22.1	113.5
45007	3.31	106	8.8	3410	140.5	<0.002	0.58	0.31	9.7	3	3.4	429	7.52	0.13	13	0.757	0.38	9.8	63	56.7	86.2
45008	2.67	78.1	7.2	2140	119	<0.002	0.04	0.27	8.1	2	2.3	321	4.62	1.11	15.9	0.566	0.44	6.8	54	34	113
45009	1.96	105	15	2650	124	<0.002	0.09	0.7	9.9	2	2.8	248	6.14	1.35	17	0.552	0.67	7.3	62	44.8	189
45010	2.97	114.5	10	4260	138	<0.002	0.03	0.38	13.5	2	3.6	362	6.9	1.51	15.6	0.895	0.5	8.2	79	46.4	108.5
45011	2.62	113	9.2	4250	110	<0.002	0.07	0.35	14.3	3	4	343	6.4	1.25	16.8	0.895	0.43	8.7	80	56.3	123.5

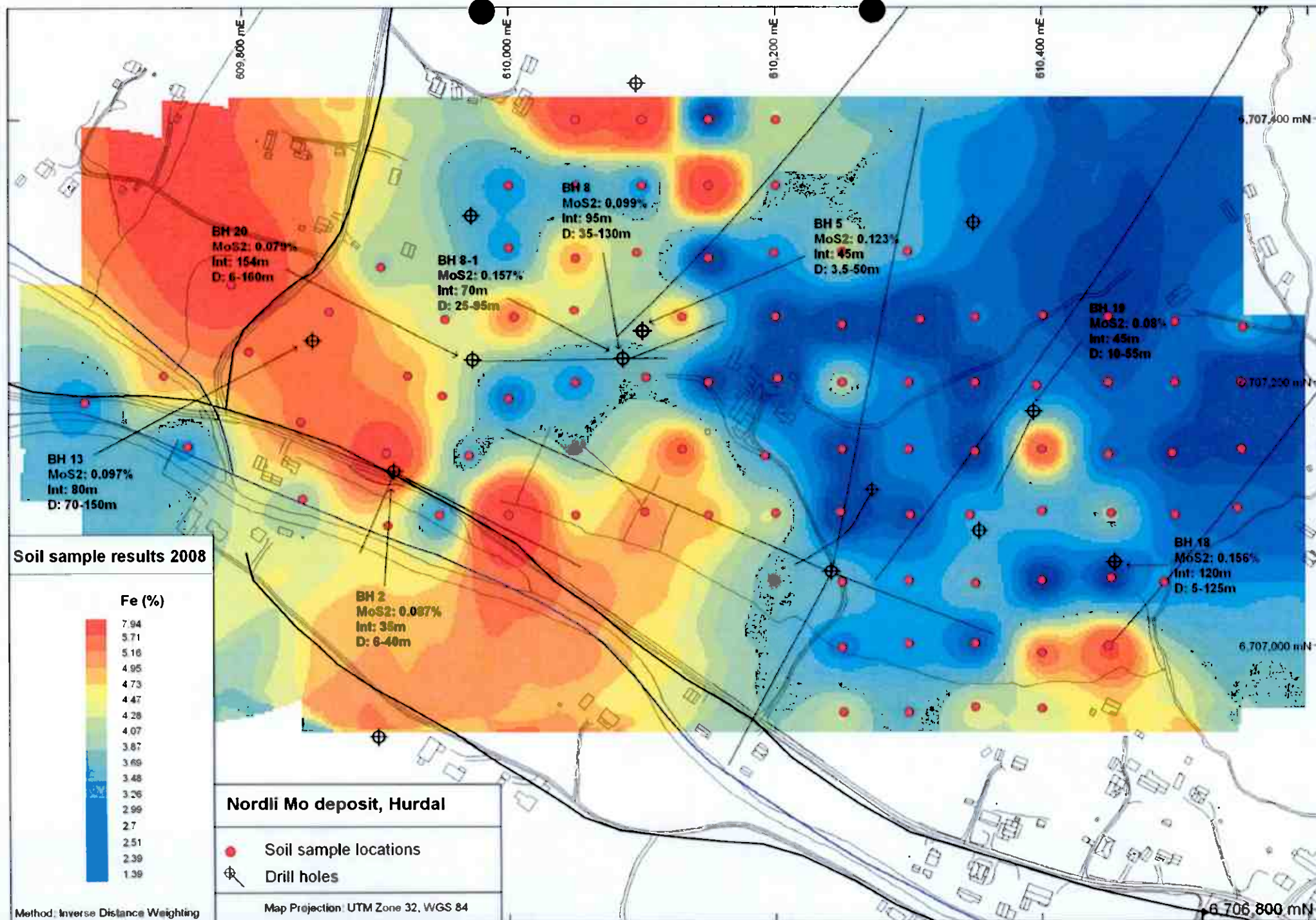
Table 2

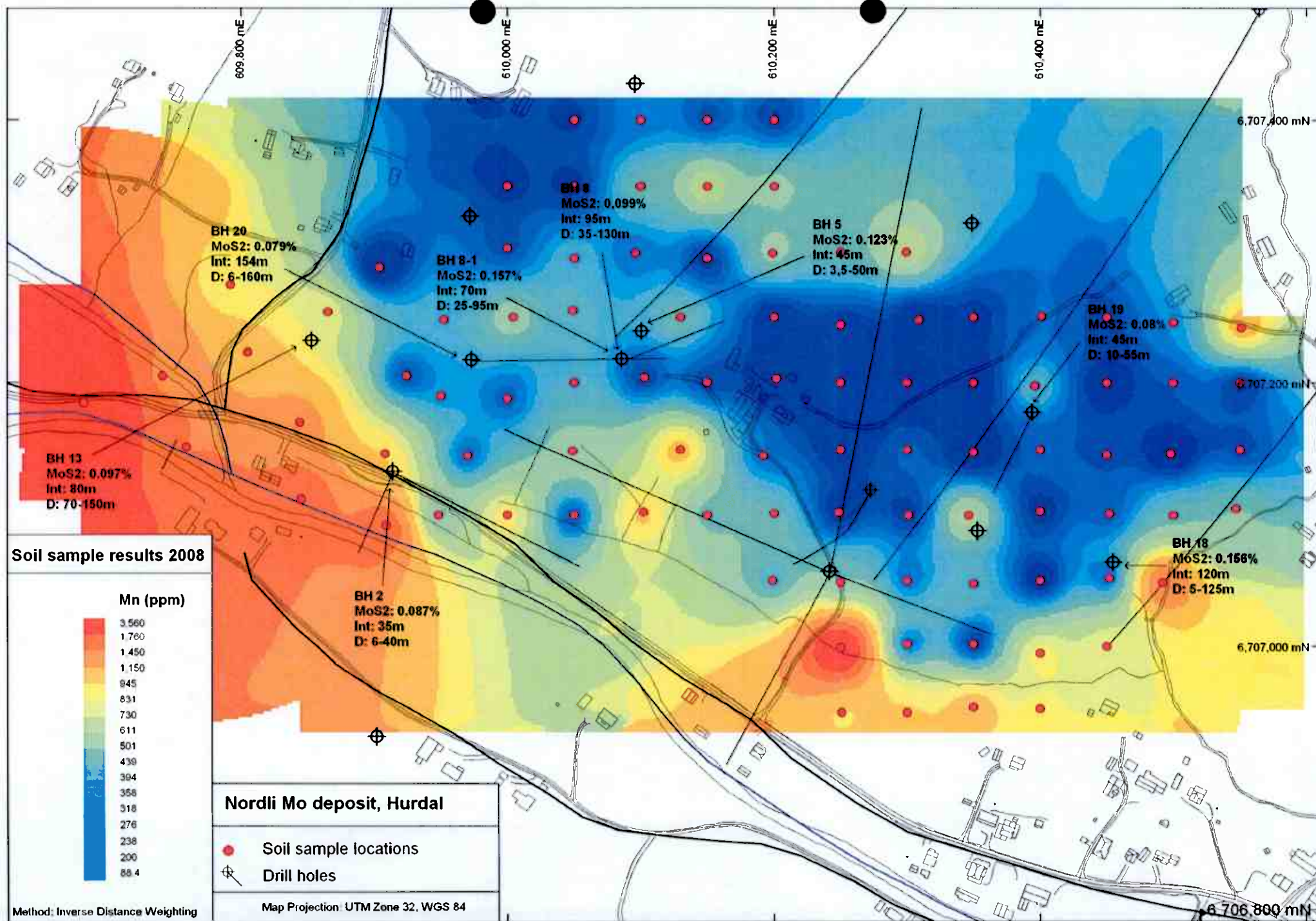
Sample no	ME-MS61 Na %	ME-MS61 Nb ppm	ME-MS61 Ni ppm	ME-MS61 P ppm	ME-MS61 Rb ppm	ME-MS61 Re ppm	ME-MS61 S %	ME-MS61 Sb ppm	ME-MS61 Sc ppm	ME-MS61 Se ppm	ME-MS61 Sn ppm	ME-MS61 Sr ppm	ME-MS61 Ta ppm	ME-MS61 Te ppm	ME-MS61 Th ppm	ME-MS61 Ti %	ME-MS61 Tl ppm	ME-MS61 U ppm	ME-MS61 V ppm	ME-MS61 Y ppm	ME-MS61 Zr ppm
45012	2.78	107.5	11.1	2650	113	<0.002	0.02	0.28	10.3	2	3.3	342	6.47	0.46	16	0.731	0.4	4.2	72	46.8	113.5
45013	2.84	109.5	9.9	2240	148.5	<0.002	0.03	0.26	9	2	2.9	317	6.02	0.16	14	0.604	0.47	5.7	52	35.8	117
45014	3.45	135	5.1	2360	99.4	<0.002	0.01	0.17	7.5	3	4.1	287	10.2	0.17	13.8	0.75	0.28	4	47	68.7	104.5
45015	3.35	120.5	5.8	2860	113.5	<0.002	0.04	0.21	9.4	2	4	356	7.84	0.28	15.3	0.764	0.35	6.5	56	57.9	105
45016	3.55	139	14.6	2050	153.5	<0.002	0.14	0.27	7.2	2	2.7	394	8.35	0.47	18.5	0.526	0.52	28.2	34	40.1	409
45017	3.04	59	8.3	2630	148	<0.002	0.09	0.21	7.8	3	2.2	252	3.55	0.68	17.2	0.359	0.48	10	38	37.8	115.5
45018	2.69	104	8.2	2610	135.5	<0.002	0.04	0.2	9.6	2	3.8	253	5.89	0.17	23.8	0.567	0.45	8.6	52	33.5	88.8
45019	3.02	39.4	6.1	2610	163.5	0.002	3.13	0.15	5.5	2	2.6	222	2.32	0.31	13.1	0.273	0.39	4.9	30	31.5	96
45020	3.52	142.5	3.1	3600	152.5	<0.002	0.06	0.37	10.8	3	4.2	304	7.64	0.53	21.4	0.739	0.44	4.9	52	43.8	97.6
45021	3.01	111	7.6	3930	118	<0.002	0.03	0.28	12.2	3	3.2	304	6.31	0.29	20.4	0.713	0.41	4.8	60	45.3	113
45022	2.29	66.4	19.1	1150	115	<0.002	0.01	0.26	7.5	2	2.2	228	4.03	0.17	13.2	0.407	0.45	3.8	53	28.9	116
45023	3.05	121.5	12	2320	116.5	<0.002	0.03	0.24	8.6	2	3.1	298	7.08	0.26	16.6	0.644	0.37	3.5	51	38.5	142.5
45024	3.39	114	3.8	3950	108	<0.002	0.03	0.27	12.1	3	3.2	372	6.28	0.29	12.3	0.875	0.33	3.4	64	48.1	104.5
45025	2.82	107	48.4	1300	193	<0.002	0.1	0.4	12.3	2	3.5	292	6.17	0.17	19.8	0.484	0.65	11.9	71	38.6	161.5
45026	2.2	85.6	22.3	1710	148.5	<0.002	0.02	0.29	9.8	2	2.8	286	5.14	0.31	23	0.482	0.53	5.3	59	39.8	136.5
45027	3.02	240	23.1	980	112.5	0.003	0.13	0.41	6.3	2	3.8	177.5	11.7	0.19	31	0.338	1.05	6.5	34	23.6	110
43751	2.3	105	16.7	1090	122.5	<0.002	0.03	0.25	8.5	2	3.3	237	6.95	0.08	29.7	0.46	0.51	6.9	67	36.1	126
43752	4.25	102	12.1	3180	212	0.002	0.07	0.37	12.9	3	2.5	423	5.75	0.33	20.4	0.607	0.54	28.1	49	63.6	143
43753	3.47	75.5	12.3	1600	148.5	<0.002	0.03	0.24	10.2	2	2.8	366	4.95	0.13	14.2	0.55	0.51	3.3	66	30.1	107.5
43754	2.65	80.7	51.9	1550	148	0.004	0.84	0.74	9.9	2	3.7	1310	4.52	0.21	22.9	0.506	0.81	91.3	65	52.9	100
43755	2.67	90.2	22.9	1120	125	0.002	0.94	0.31	9.3	2	2.7	251	5.55	0.1	16.3	0.47	0.41	7.6	70	40.6	147.5
43756	3	106.5	8.9	1620	156.5	<0.002	0.05	0.37	7	2	2.8	377	6.45	0.47	18	0.528	0.54	12.6	51	27.4	141
43757	3.76	112.5	6.5	3080	119.5	0.002	0.03	0.21	6.3	2	2.4	1045	6.49	0.16	12.6	0.575	0.25	7.9	31	32.5	131
43758	2.52	75.6	13.5	1430	107.5	<0.002	0.2	0.25	7.6	2	2.2	279	4.96	0.27	11.5	0.407	0.45	11.2	45	26	101.5
43759	3.52	62.6	2.6	1310	173	0.002	0.28	0.25	6.3	2	4	335	3.54	0.26	9.6	0.482	0.44	7.6	46	25.2	82.6
43760	2.75	88.2	9.9	1750	127.5	<0.002	0.05	0.24	8	2	3.3	295	5.71	0.26	20.4	0.63	0.39	6.1	62	38.1	119.5
43761	2.7	118	2.9	5560	189.5	0.002	0.42	0.2	14.9	3	6	345	6.5	0.2	18.1	0.977	0.38	5.5	85	59.3	92
43762	3.45	113.5	8.8	1920	134	<0.002	0.11	0.27	8	2	2.9	625	6.83	0.17	17.4	0.629	0.32	6.3	66	28.9	167.5
43763	2.53	71.7	11.9	1260	116.5	<0.002	0.03	0.24	7.4	2	2	314	4.51	0.15	12.7	0.392	0.45	15.1	49	32.6	115
43764	3.27	109	9.3	2750	149.5	<0.002	0.03	0.27	6.7	2	2.7	529	6.81	0.52	70.6	0.541	0.47	10.1	43	35.3	175.5
43765	3.32	161.5	8.5	960	163.5	<0.002	0.07	0.23	5.3	2	3.5	249	10.95	0.12	28.2	0.409	0.35	8	29	31.2	181.5
43766	2.12	73.6	30.3	1220	110	0.002	0.32	0.38	11	3	2.8	282	5.23	0.17	17.6	0.455	0.55	20	71	44.9	124.5
43767	2.09	79.4	28.7	1260	107	0.002	0.02	0.39	13.7	3	3.4	327	5.55	0.08	17.5	0.554	0.5	15.8	99	49.6	98.5
43768	1.76	32.4	22.8	910	82.9	0.002	0.01	0.3	10.8	2	1.9	265	2.28	<0.05	10.1	0.356	0.42	2.8	65	28.3	84.3
43769	1.86	119	11.2	1410	214	0.003	3.04	0.28	5.2	2	3.6	183.5	7.1	0.43	16.6	0.375	0.61	10.7	22	26.6	215
43770	2.24	76.9	77.8	1660	115.5	0.002	0.03	0.41	17.4	4	3.9	259	5.35	0.24	32.4	0.545	0.56	22	102	71.3	114.5
43771	2.76	81.8	14.4	1070	119	<0.002	0.03	0.33	8.3	3	2.2	243	5.71	0.27	18.3	0.367	0.34	19.4	51	38.9	118.5
43772	2.23	116.5	19.6	1510	147	<0.002	0.04	0.31	10.6	3	4.9	217	8.9	1.23	20.7	0.32	0.48	28.4	31	49.9	206
43773	2.36	85.9	13.9	1760	124	<0.002	0.02	0.26	11	3	2.9	398	5.93	0.42	16.9	0.487	0.4	18.8	52	40	180
43774	2.48	83.1	7.8	1740	176.5	0.002	0.19	0.28	6.8	2	3.3	328	5.44	0.55	14.5	0.426	0.47	7.7	46	22.4	156.5
43775	2.53	84.2	6.8	2370	113	<0.002	0.19	0.18	7	2	2.5	422	5.74	0.21	14.5	0.431	0.34	5.5	38	28.1	132.5
43776	3.28	187.5	12.3	1290	195	<0.002	0.16	0.23	5.5	2	4.5	193.5	13.2	0.43	18.3	0.455	0.64	9.8	38	32	269
43777	3.01	64.4	8	3620	180.5	0.002	0.06	0.24	7.7	3	4.8	213	4.35	0.3	15.2	0.491	0.41	13.6	53	52.8	108.5
43778	1.71	31.8	36.4	950	92.2	<0.002	<0.01	0.35	10.5	2	1.8	200	2.11	0.05	15.5	0.386	0.5	3.3	65	28.7	110.5
43779	2.85	105.5	9.7	2390	141	<0.002	0.08	0.26	12.5	3	4.3	278	7.27	0.3	28.8	0.685	0.45	13	63	56.4	109
43780	2.97	93.1	11.4	2580	154.5	<0.002	0.02	0.21	9.4	3	3.8	298	5.82	0.27	18	0.63	0.39	7.4	52	55.1	116
43781	2.77	129.5	10.6	2620	127	<0.002	0.03	0.23	11.7	3	5.2	430	7.9	0.16	30.3	0.897	0.35	6.4	78	54	207
43782	2.31	75.8	7.4	1790	99.2	<0.002	0.38	0.19	6.4	2	2.4	315	5.14	0.59	13.9	0.387	0.33	7.5	40	24.8	127.5
43783	2.77	79.2	12.5	2100	123	<0.002	0.01	0.24	7.4	2	2.3	298	5.22	0.14	13.3	0.488	0.44	6.5	42	29.4	200
43784	2.53	132	12	1620	127	<0.002	0.02	0.37	6.8	3	3.6	328	8.78	0.2	17	0.46	0.34	5.4	35	30.6	140.5
43785	3.18	103	9	1500	136.5	<0.002	0.02	0.25	5.8	2	2.9	399	7.61	0.32	17.2	0.414	0.38	5.4	33	24.8	138.5

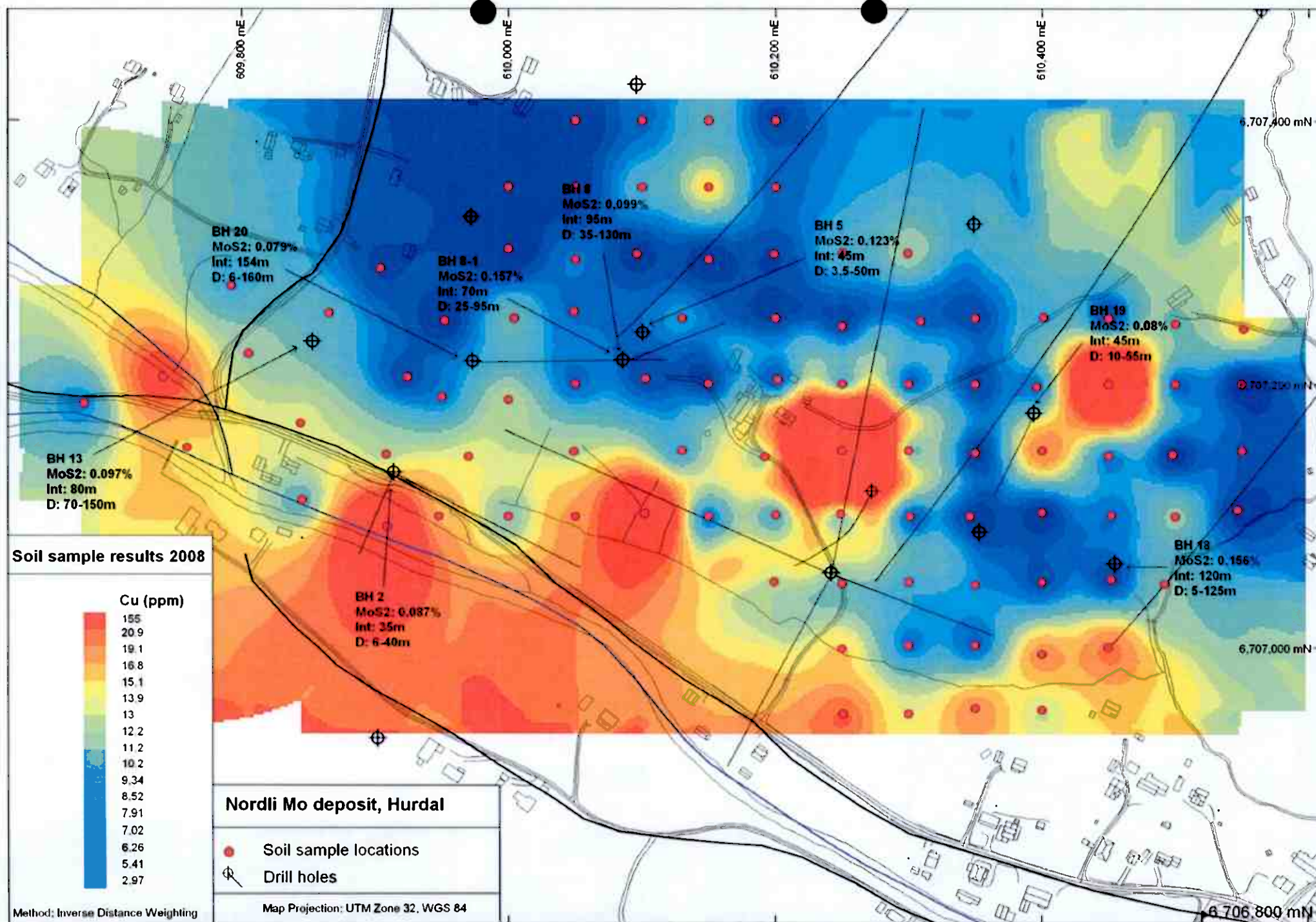
Table 2

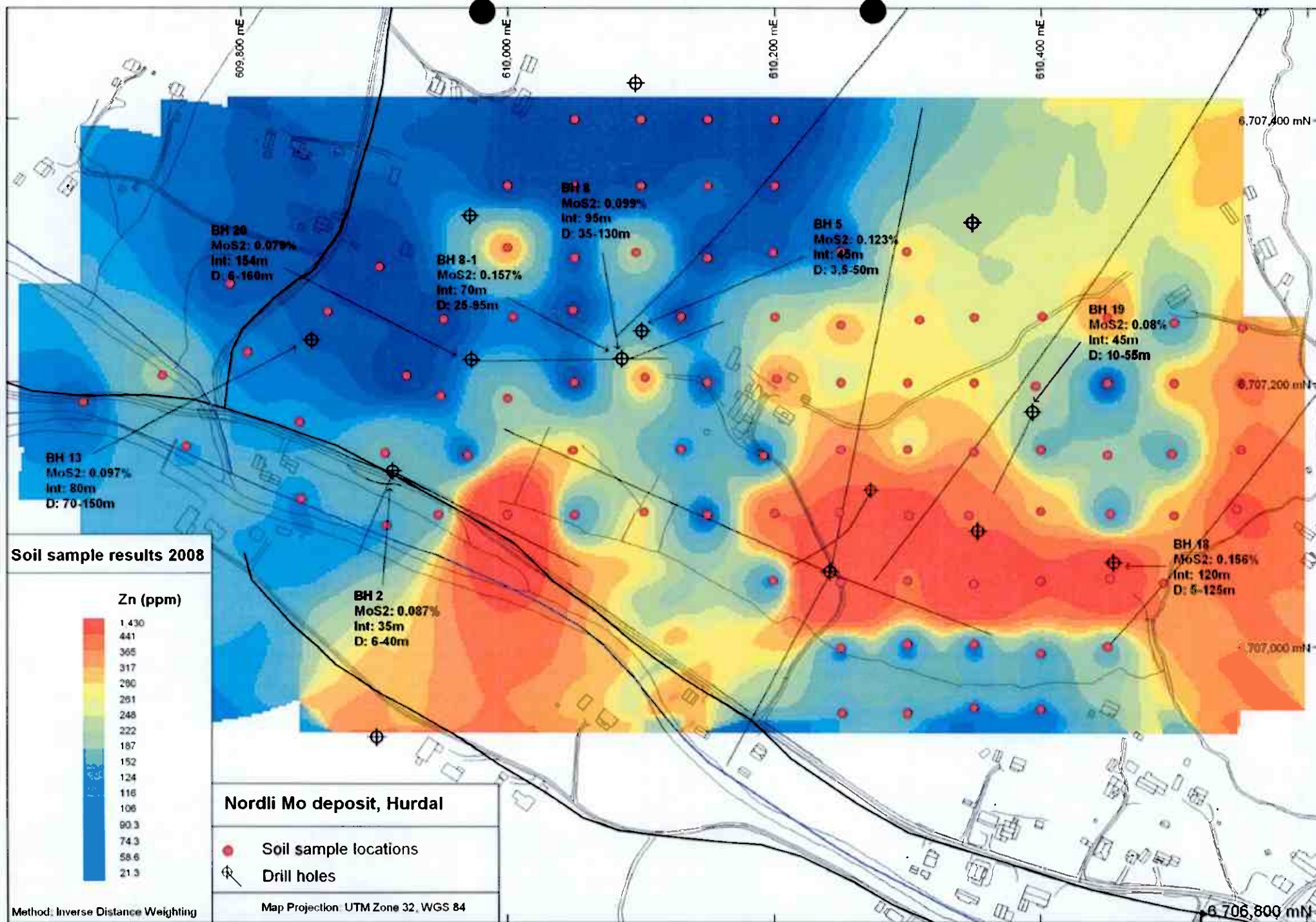
Sample no	ME-MS61 Na	ME-MS61 Nb	ME-MS61 Ni	ME-MS61 P	ME-MS61 Rb	ME-MS61 Ro	ME-MS61 S	ME-MS61 Sb	ME-MS61 Sc	ME-MS61 Se	ME-MS61 Sn	ME-MS61 Sr	ME-MS61 Ta	ME-MS61 Te	ME-MS61 Th	ME-MS61 Ti	ME-MS61 Tl	ME-MS61 U	ME-MS61 V	ME-MS61 Y	ME-MS61 Zr
	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
43786	2.24	90.6	12.3	1320	107	<0.002	0.03	0.27	8.7	3	2.7	247	6.63	0.41	23.2	0.412	0.37	13.9	55	36.6	137.5
43787	3.08	113	8.1	1130	145.5	<0.002	0.03	0.19	5.9	2	3	277	8.44	0.2	29	0.35	0.37	5.9	33	23.5	127.5
43788	3.57	255	4.2	1450	221	<0.002	0.04	0.17	3.7	2	4.4	344	21.2	0.07	27.5	0.389	0.32	5.7	13	35	155
43789	3.21	179	4.3	1300	215	<0.002	0.12	0.19	3.7	2	3.3	259	14.4	0.4	15.6	0.309	0.45	6.1	16	21.7	168
43790	2.67	73.2	37.3	1540	137	0.002	0.27	0.18	7.9	3	3.4	277	4.87	0.21	15.4	0.478	0.48	9	44	52.6	117.5
43791	2.72	86.2	14.4	2330	110	<0.002	0.05	0.29	10.9	3	3.6	561	5.75	0.11	15.8	0.872	0.36	5.6	82	39.4	121.5
43792	2.31	90.8	14.9	1780	167.5	<0.002	0.02	0.25	10.9	3	4	259	5.54	0.16	16.9	0.82	0.45	4.6	68	38.3	125
43793	2.56	86.5	4.9	2880	170	<0.002	0.16	0.2	15.9	4	6.5	382	5.83	0.49	29.9	0.982	0.47	21.1	144	56.1	194
43794	2.45	114.5	6.3	5860	120.5	<0.002	0.02	0.34	24.8	4	6	463	6.46	0.12	17.1	1.53	0.33	5	202	74.2	92.8
43795	2.02	52.9	15.1	880	92.9	<0.002	0.01	0.31	7.7	2	2.2	224	3.59	0.13	14.1	0.425	0.39	2.9	49	22.4	124
43796	3	93.1	12.9	3580	123	<0.002	0.1	0.25	10.7	3	4.1	718	5.46	0.25	17.3	0.943	0.39	3.6	86	40.1	133
43797	3.11	167	5.9	1560	196	<0.002	0.04	0.22	6	2	4.1	198.5	12.4	0.49	42.7	0.33	0.48	11.4	21	29.4	127.5
43798	2.76	164	8.8	1330	162.5	<0.002	1	0.24	6	3	3.3	244	12.25	0.43	32.9	0.353	0.36	9.3	28	36.4	148
43799	2.23	81.6	16.8	1280	93.7	<0.002	0.02	0.27	9	3	2.7	281	5.62	0.17	17	0.5	0.37	7.1	63	33.4	149
43800	2.29	95.6	15.1	2070	108	<0.002	0.02	0.24	13.2	3	3.7	357	6.49	0.18	23.9	0.81	0.38	7.3	89	42.9	152
44227	2.36	92.4	13.7	1960	129.5	<0.002	0.02	0.32	11.2	3	3.3	232	6.01	0.22	21.4	0.538	0.41	10.9	60	48.8	125.5

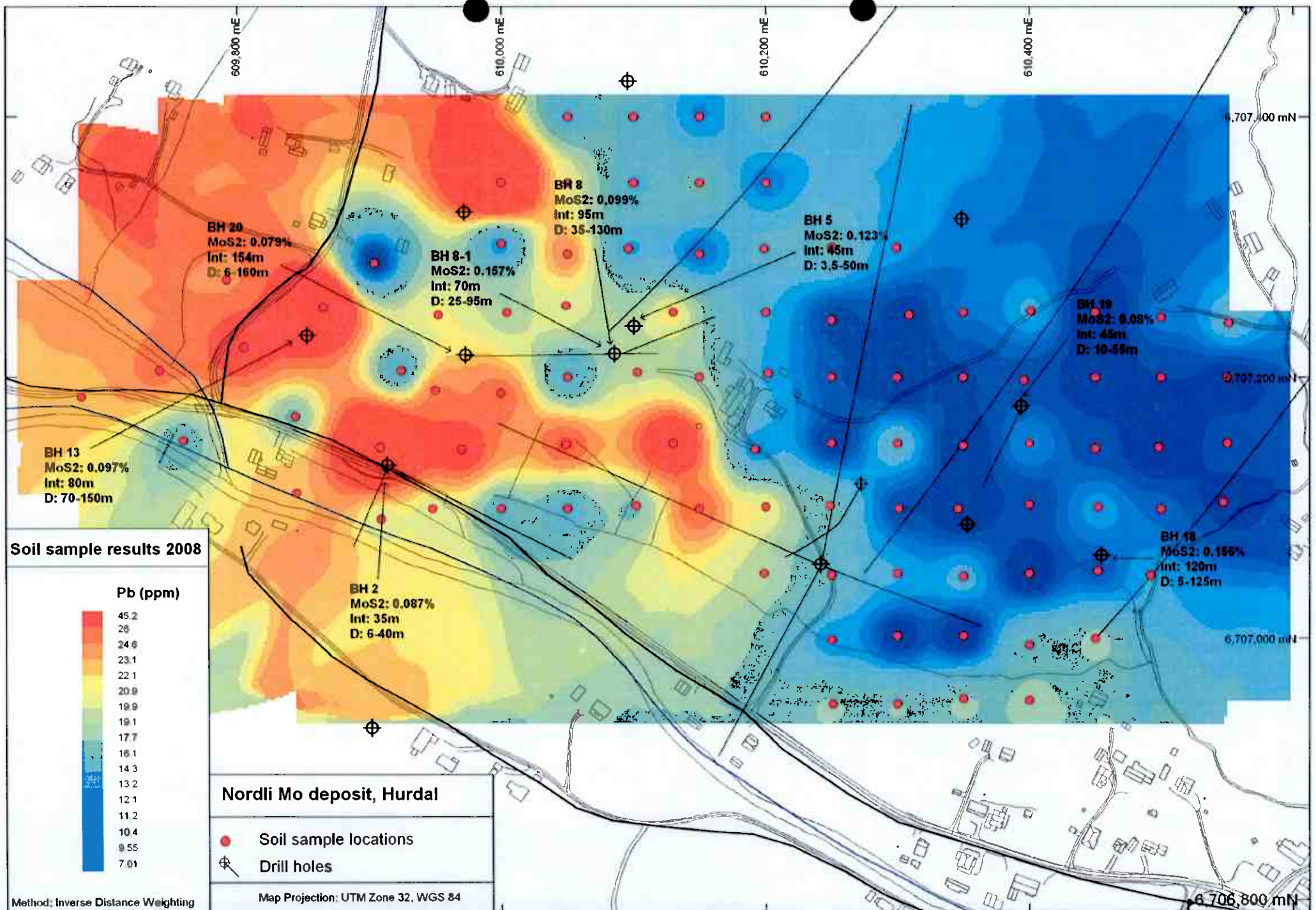


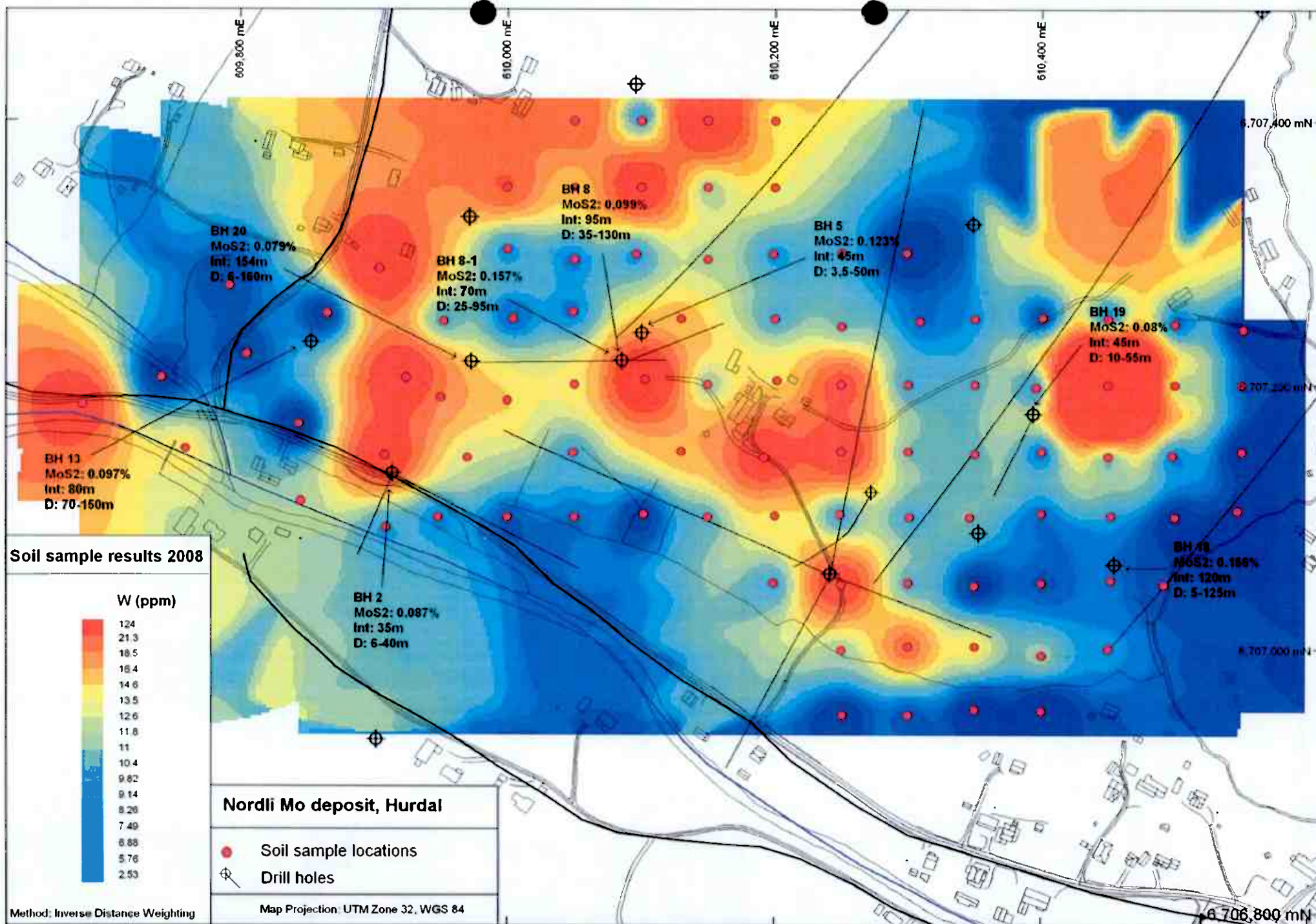


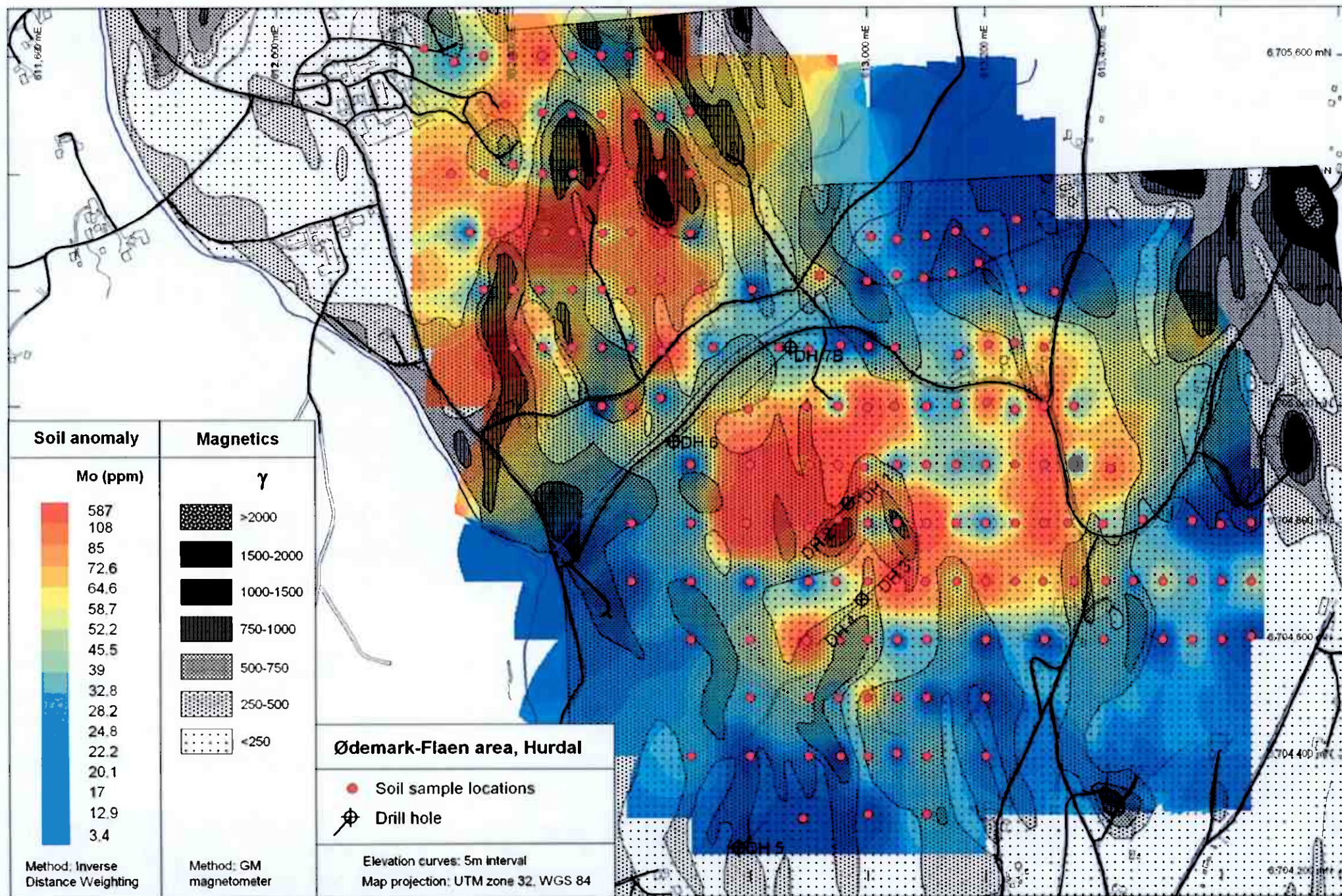


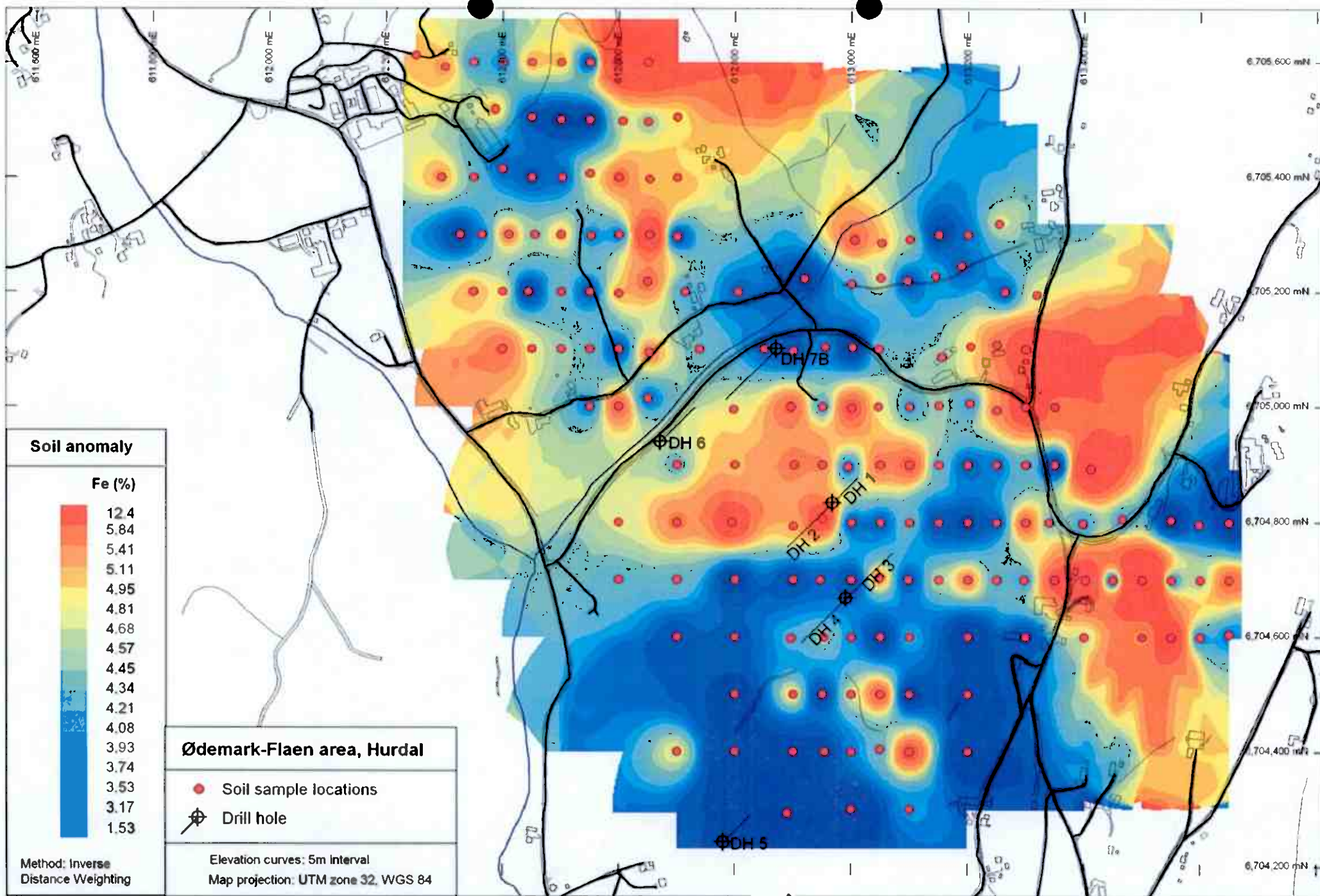


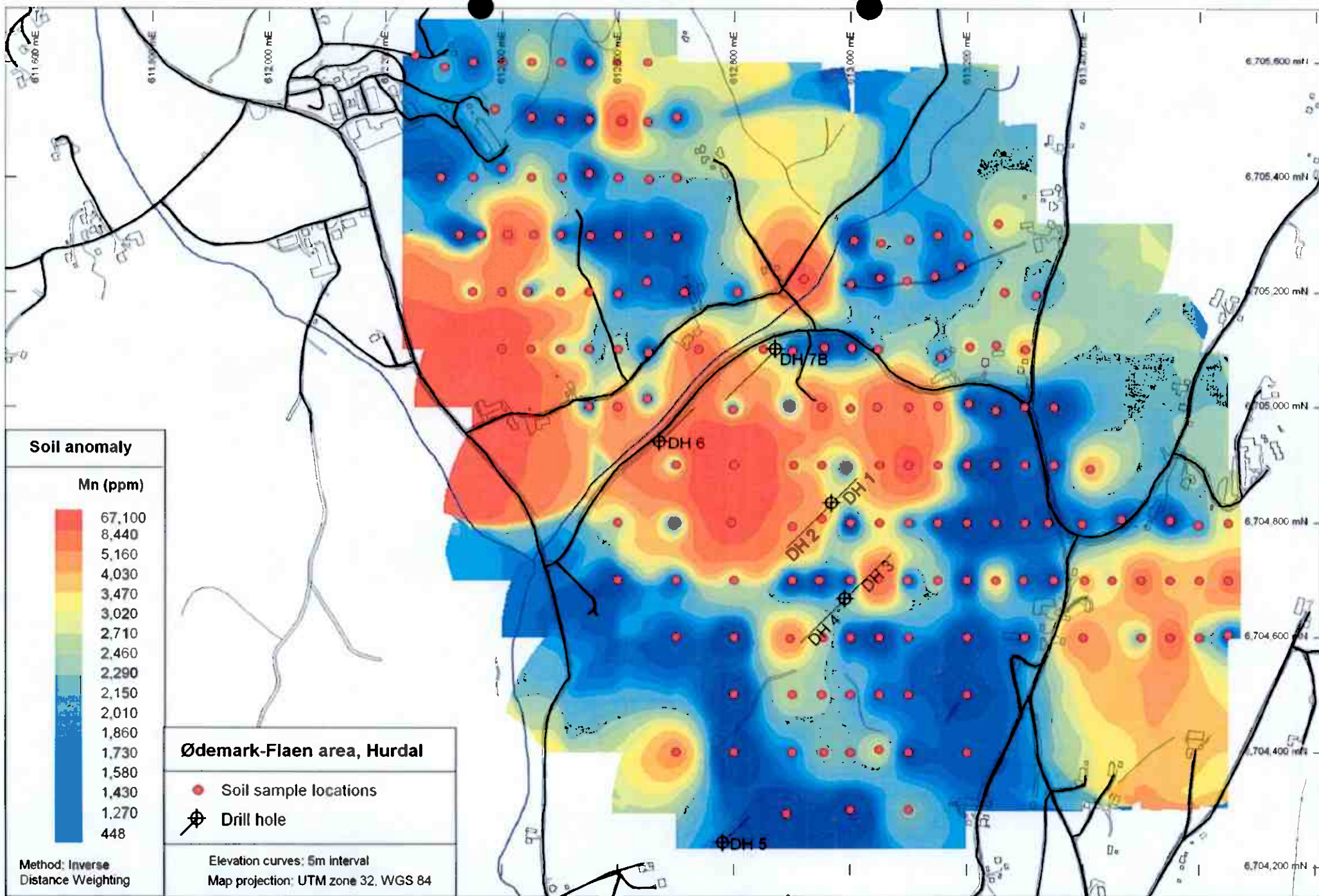


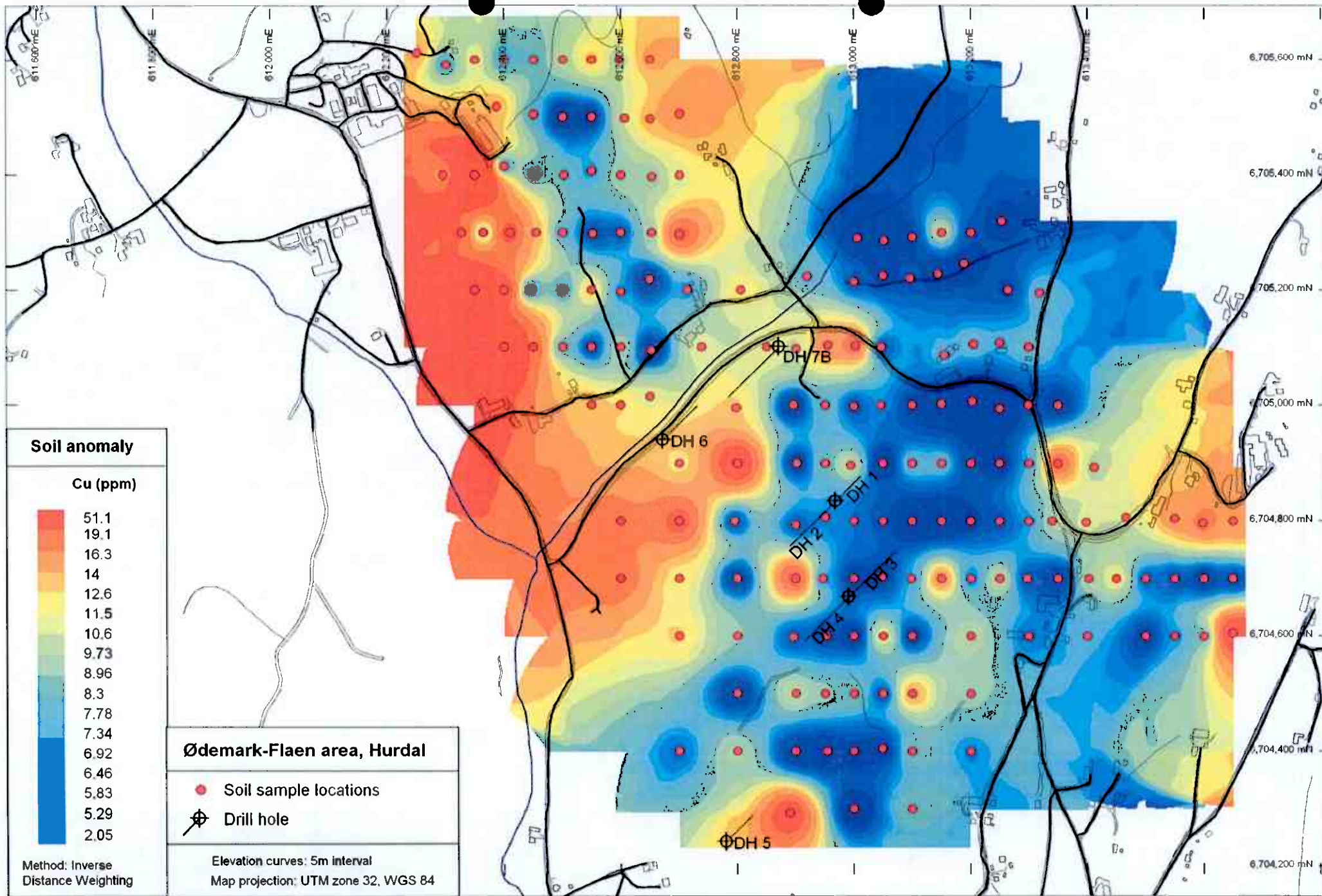


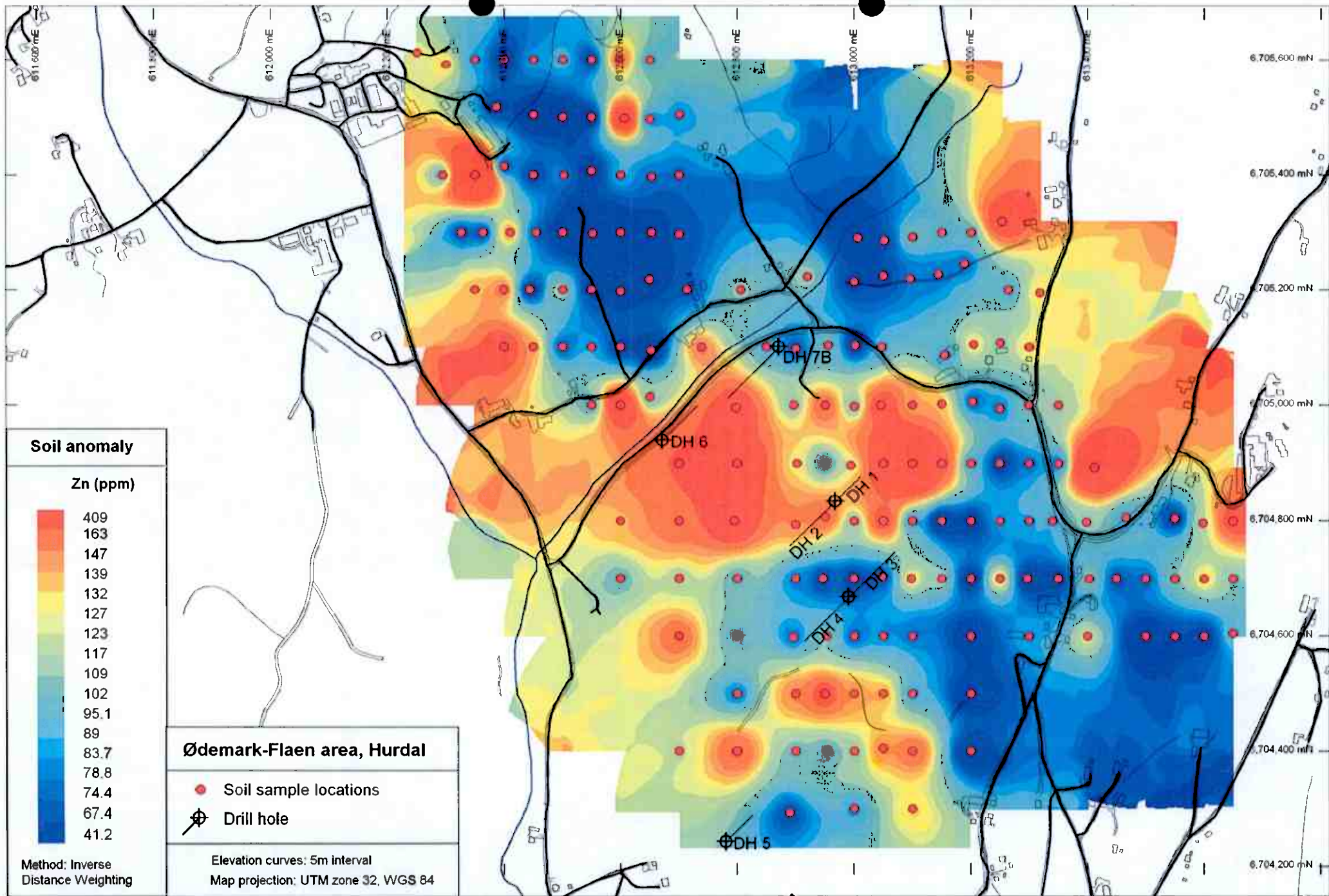


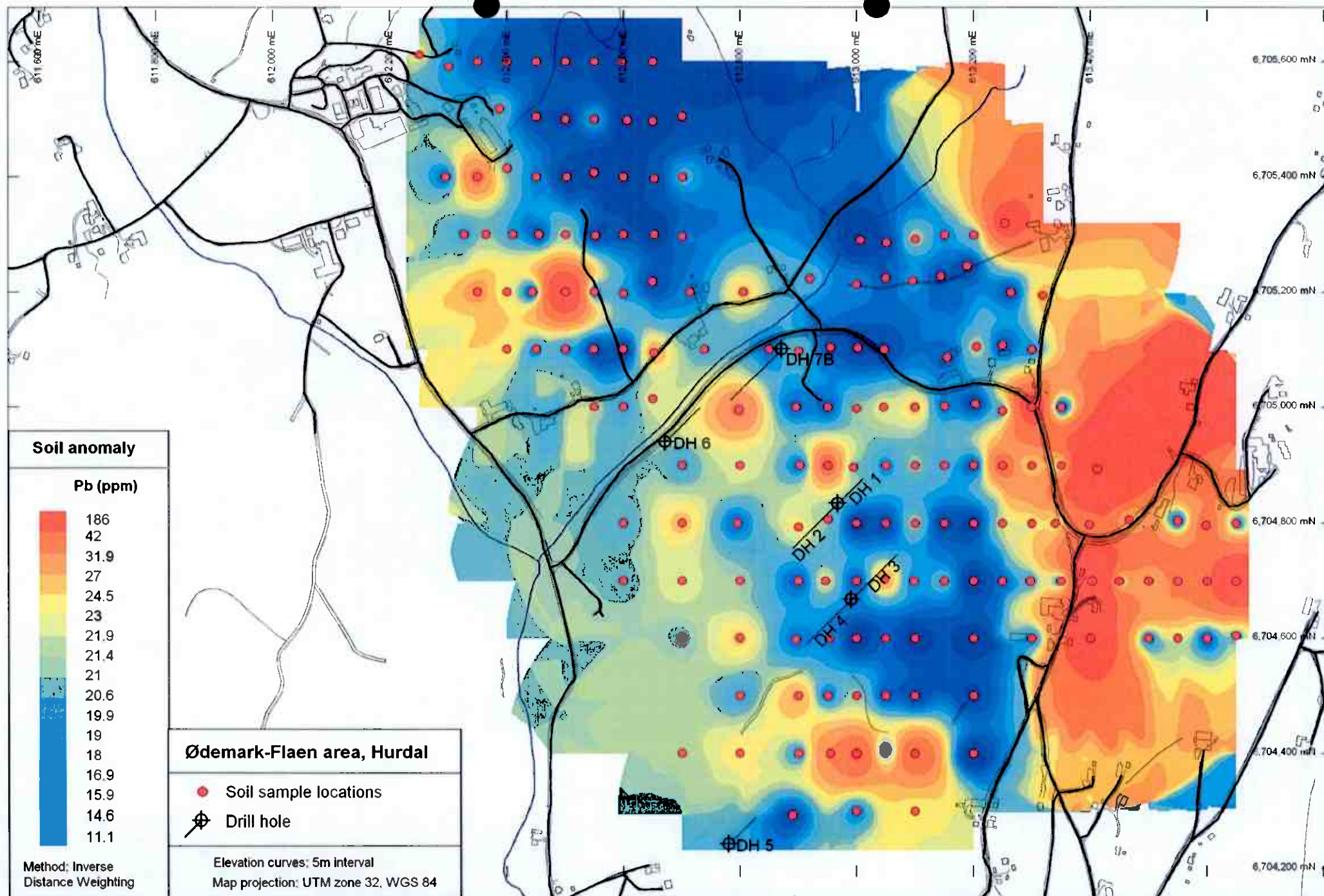


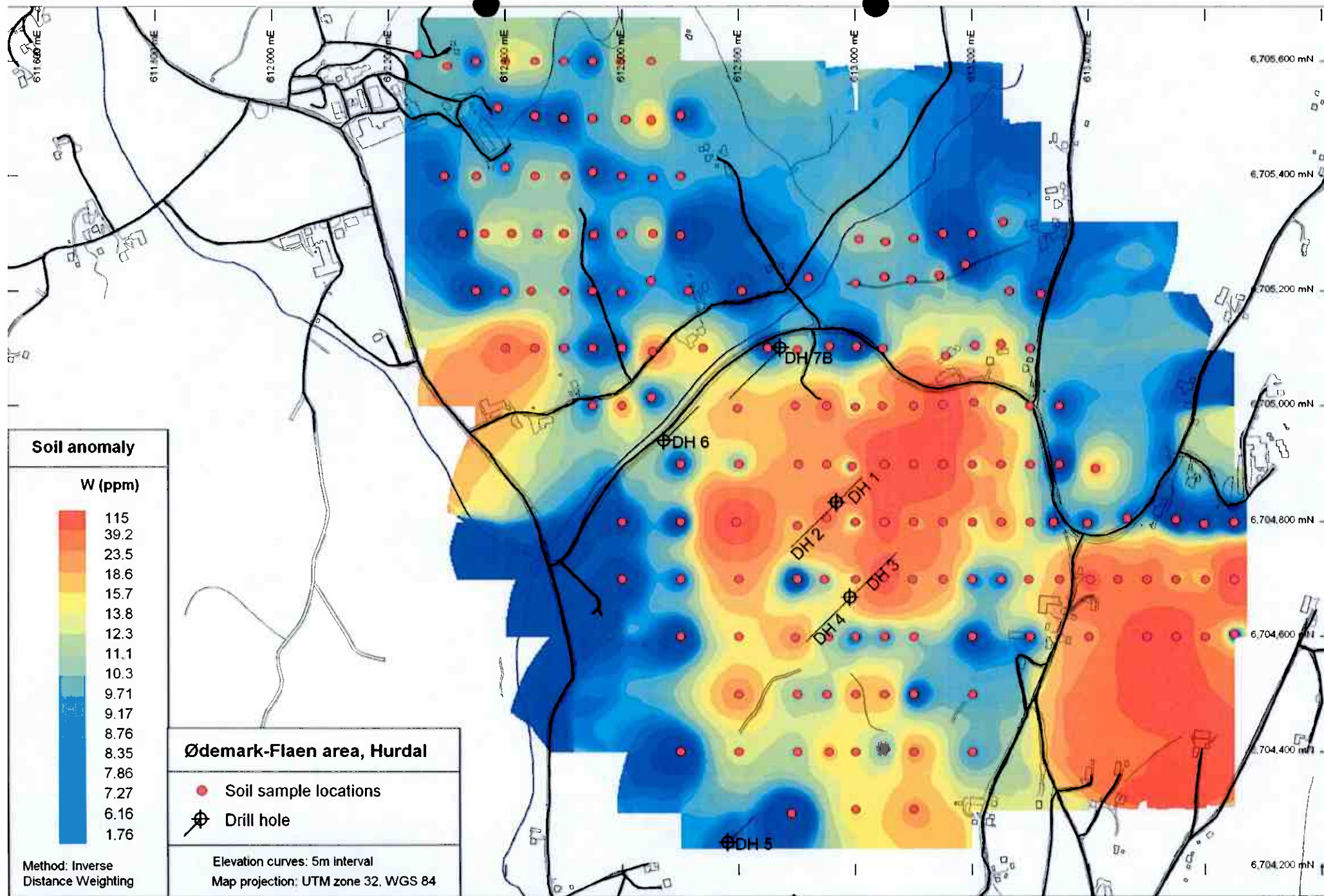












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Page: 1
Finalized Date: 14-DEC-2008
Account: INTEXR

CERTIFICATE PI08169088

Project: Hurdal

P.O. No.: P-8036

This report is for 50 Soil samples submitted to our lab in Pitea, Sweden on 1-DEC-2008.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG

RUNE WILBERG

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both
DRY-22	Drying - Maximum Temp 60C

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS

To: INTEX RESOURCES ASA
ATTN: JETTE BLOMSTERBERG
MUNKEDAMSVEIEN 45 A
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Plus Appendix Pages

Finalized Date: 14-DEC-2008

Account: INTEXR

Project: Hurdal

CERTIFICATE OF ANALYSIS PI08169088

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recyd Wt:	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
		kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
45001		0.06	0.37	7.74	2.9	950	4.31	0.15	1.1	0.28	195	7	42	1.57	11.7	3.59
45002		0.07	0.36	6.93	3.1	840	3.55	0.34	0.95	0.18	289	8.4	22	2.61	10.1	3.22
45003		0.07	0.32	6.14	4.4	630	2.9	0.8	0.86	0.13	139	9.8	53	4.91	17.6	3.92
45004		0.08	0.77	6.95	4.3	270	3.94	1.27	1.29	0.66	222	6.7	25	3.11	8.4	3.96
45005		0.08	0.49	7.58	19.2	1830	4.08	1.35	0.81	0.84	368	10	10	2.79	7	4.78
45006		0.09	0.09	4.98	4	520	1.62	0.08	0.86	0.18	73.4	9.9	56	1.57	20.4	2.2
45007		0.07	0.39	8.07	3.4	1680	2.81	0.34	1.33	0.27	373	7.3	11	2.23	4.7	4.55
45008		0.07	0.25	6.88	7	1030	3.18	0.64	0.92	0.14	205	7.1	15	1.83	8	4.5
45009		0.06	0.54	7.36	11.5	1010	3.43	0.8	0.98	0.41	266	12.4	21	1.92	8.6	4.84
45010		0.08	0.64	7.82	6.2	1440	4.49	0.27	1.3	0.35	372	11.3	13	2.61	7.6	5.73
45011		0.07	0.43	7.4	3.8	1420	3.78	1.31	1.09	0.65	400	8.9	11	2.67	8.7	7.62
45012		0.07	0.43	7.53	3.3	1230	3.43	0.22	1.49	0.33	309	7.9	16	2.44	8.4	4.82
45013		0.07	0.22	7.97	2.6	1150	4.26	0.11	0.93	0.22	236	6.3	13	2.46	4.8	3.47
45014		0.08	0.26	8.02	1.9	1430	2.53	0.08	1.34	0.17	366	3.4	9	1.49	3.6	3.47
45015		0.08	0.22	8.06	2.2	1610	3.01	0.24	1.27	0.18	343	5.1	7	1.77	3.8	4.2
45016		0.07	0.4	8.09	5	1050	3.8	0.13	0.76	0.3	250	4.8	13	1.52	5.7	3.24
45017		0.08	0.13	7.47	4.5	1080	3.96	0.57	0.82	0.13	301	4	11	1.59	4.5	4.96
45018		0.08	0.12	7.09	2.1	1140	3.49	0.18	1.14	0.14	227	4.8	12	2.62	5.7	4.04
45019		0.07	0.09	7.48	1.8	350	3.03	0.41	0.68	0.02	215	3.2	9	1.31	3.6	6.18
45020		0.07	0.18	8.1	3.2	1470	4.08	0.6	0.89	0.08	403	4	5	2.74	3	5.16
45021		0.07	0.12	7.82	3.4	1350	3.44	0.23	1.37	0.15	330	5.6	13	2.61	4.8	4.66
45022		0.09	0.11	6.42	3.5	810	2.94	0.17	0.99	0.3	153.5	7.1	28	1.68	11.8	2.72
45023		0.08	0.14	7.97	2.8	1210	3.24	0.16	1.26	0.19	250	6.3	17	1.9	5.1	3.76
45024		0.08	0.22	8.4	5.4	1700	3.35	0.26	1.55	0.71	332	6.6	6	2.16	4.6	4.83
45025		0.05	0.18	8.18	3.3	870	4.85	0.2	2.51	0.6	208	12.2	55	3.73	11.7	4.34
45026		0.08	0.13	7.44	3.1	770	3.9	0.14	1.17	0.29	263	10.4	30	3.48	12.7	3.58
45027		0.07	0.34	6.51	2.4	780	6.04	0.17	0.62	1.48	212	12.4	18	1.99	8	2.66
45028		0.06	0.1	7.43	7.6	770	5.29	0.34	0.72	0.27	203	8.3	31	1.41	16	2.82
45029		0.04	0.1	6.47	3.8	210	4.04	0.16	0.24	<0.02	140	1.8	54	2.18	17.5	4.46
45030		0.07	0.16	6.38	3.4	730	2.56	0.22	0.69	<0.02	187.5	2.8	28	1.33	4.5	5.05
45031		0.06	0.15	6.86	2.7	610	3.37	0.21	1.67	<0.02	168.5	9.4	47	2.07	7.6	5.85
45032		0.08	0.04	7.29	0.8	410	6.12	0.07	0.59	<0.02	168	1	16	1.04	3.7	1.91
45033		0.07	0.06	6.82	1.6	500	4.35	0.4	0.33	<0.02	157.5	5.2	31	1.04	5.8	2.72
45034		0.05	<0.01	6.72	1.7	400	2.85	<0.01	0.39	<0.02	53	4.5	28	1.23	6.6	4.53
45035		0.04	0.1	7.29	3.4	610	2.92	0.27	0.88	0.04	147.5	5.4	55	2.29	12.1	5.6
45036		0.07	0.34	7.18	5	790	3.01	0.43	0.73	0.08	156.5	3.3	51	1.4	9.2	5.34
45037		0.07	0.07	6.28	<0.2	660	2.86	0.24	0.54	0.11	93.5	4	37	0.89	10.5	4.6
45038		0.07	0.18	6.5	2.4	340	4	0.08	0.23	0.02	153	1	33	0.8	3.6	1.5
45039		0.09	0.21	6.9	6.4	720	2.98	0.28	0.74	0.04	121	3.4	48	1.8	7.4	5.32
45040		0.05	0.3	7.79	2.7	1220	4.05	0.26	0.36	0.06	174	1.5	28	1.25	5.2	2.85

***** See Appendix Page for comments regarding this certificate *****



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Total # Pages: 3 (A - D)

Plus Appendix Pages

Finalized Date: 14-DEC-2008

Account: INTEXR

Project: Hurdal

CERTIFICATE OF ANALYSIS PI08169088

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga ppm 0.05	Ge ppm 0.05	Hf ppm 0.1	In ppm 0.005	K % 0.01	La ppm 0.5	Li ppm 0.2	Mg % 0.01	Mn ppm 5	Mo ppm 0.05	Na % 0.01	Nb ppm 0.1	Ni ppm 0.2	P ppm 10	Pb ppm 0.5
45001		20.2	0.26	4.1	0.117	3.38	92	9.4	0.55	2910	27.9	2.91	89.3	35.8	1810	16.1
45002		19.25	0.3	3.9	0.123	2.93	116	18.8	0.62	967	26.4	2.47	82.9	15.4	1820	21.6
45003		15.75	0.23	3.7	0.068	2.55	70	20.5	0.74	709	9.12	1.97	58.6	32.4	1120	15
45004		21.8	0.32	5.3	0.066	3.2	113	20.1	0.49	7190	20	3.02	111.5	16.7	2210	15.2
45005		24	0.44	3.6	0.06	3.5	190	21.3	0.98	9700	107.5	3.19	94.6	16.5	3370	23.1
45006		12	0.17	3.4	0.047	1.82	35.3	15.9	0.53	794	3.24	1.6	21.7	35.7	770	13
45007		24.3	0.27	3.5	0.082	3.67	178	25.7	1.05	2120	38.8	3.31	106	8.8	3410	13.8
45008		19.05	0.21	3.7	0.127	2.87	107	9.1	0.49	1445	16.5	2.67	78.1	7.2	2140	15.3
45009		19.65	0.22	5.8	0.148	2.53	128	15.1	0.62	2980	96.4	1.96	105	15	2650	22.9
45010		26.1	0.29	4.2	0.123	3.4	187.5	13.1	1.27	2390	44.9	2.97	114.5	10	4260	14.6
45011		24.7	0.31	4.8	0.126	3.03	185	6.3	0.75	4130	72.4	2.62	113	9.2	4250	17.7
45012		22.7	0.21	4.1	0.13	3.08	133.5	9.9	0.85	1870	12.9	2.78	107.5	11.1	2650	26.1
45013		23.1	0.19	4.1	0.114	3.28	89.8	9.5	0.4	2770	16.85	2.84	109.5	9.9	2240	14.4
45014		23.9	0.31	4.3	0.083	3.78	170.5	7.1	0.63	1250	5.23	3.45	135	5.1	2360	12.9
45015		24.8	0.31	4.2	0.098	3.66	166.5	7.8	0.86	1265	24.1	3.35	120.5	5.8	2860	14.8
45016		20.6	0.2	10	0.128	3.26	119.5	8.6	0.52	2570	11.9	3.55	139	14.6	2050	19.3
45017		22.5	0.26	3.7	0.059	3.39	150	34.6	0.78	855	28	3.04	59	8.3	2630	15.3
45018		21.5	0.17	3.6	0.155	3.19	103.5	12	0.69	1250	11.35	2.69	104	8.2	2610	18.5
45019		21.1	0.23	3.2	0.057	3.68	106	74	0.85	440	34.2	3.02	39.4	6.1	2610	10.4
45020		29.3	0.32	3.9	0.264	3.5	195.5	15.8	1.02	2490	18.1	3.52	142.5	3.1	3600	13.9
45021		26.2	0.27	4.4	0.151	3.45	173.5	9.7	1	2170	8.67	3.01	111	7.6	3930	22.7
45022		17.65	0.15	3.7	0.081	2.63	73.1	11	0.45	1310	6	2.29	66.4	19.1	1150	17.3
45023		23.4	0.21	4.9	0.126	3.31	118.5	9.4	0.6	1710	7	3.05	121.5	12	2320	19.4
45024		28.6	0.28	4	0.202	3.71	156	9.6	1.06	3190	11.65	3.39	114	3.8	3950	59.1
45025		24.2	0.2	5.1	0.231	2.88	99.6	11.8	1.25	6630	17.55	2.82	107	48.4	1300	19.8
45026		22	0.19	4.2	0.095	2.74	96.9	17.8	0.72	1410	10.1	2.2	85.6	22.3	1710	25.8
45027		23.8	0.16	3.8	0.105	3.01	71.3	11.9	0.31	14000	68.4	3.02	240	23.1	980	20
45028		21.3	0.18	3.4	0.126	3.9	124	9.7	0.54	411	72.8	2.19	88.2	26.2	1650	19.4
45029		18.15	0.15	3.4	0.043	2.93	97.1	3.7	0.13	157	166.5	2.19	65.5	35.6	740	13.5
45030		18.85	0.19	3.5	0.07	2.79	110	8.2	0.41	448	341	2.33	63.3	9.1	1160	27.7
45031		21.2	0.18	4	0.101	2.27	94.8	9.5	1.11	1165	203	2.06	86	18.5	1920	37.1
45032		20.2	0.14	4	0.013	3.17	104	14.5	0.56	169	184	3.41	54.7	9.3	2480	18.2
45033		19	0.14	6.1	0.098	3.28	100.5	5.6	0.27	394	209	2.1	64.4	13.2	670	12.1
45034		15.3	0.18	4.5	0.063	2.9	34.3	8.6	0.32	311	742	1.21	90.5	15.6	1400	26
45035		20.3	0.15	3.3	0.091	1.9	85.6	11.4	0.52	630	124	2.4	56	30.2	1980	18.8
45036		14.35	0.15	4	0.086	2.75	85.2	9.4	0.53	522	196.5	2.24	67.6	12.4	2140	22.7
45037		13.45	0.29	3	0.016	2.89	53.5	9.4	0.39	475	628	2.04	31.6	9.4	1390	18.1
45038		13.9	0.12	4.3	0.028	4.02	106	4.1	0.17	119	453	2.26	77.6	12.6	380	9.9
45039		15.35	0.15	3	0.083	2.68	69.9	10.8	0.56	408	158	2.2	49.5	15.4	1470	26.2
45040		13.8	0.16	2.7	0.049	3.71	114.5	12.7	0.46	166	200	1.58	36.2	16.2	2150	50

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI08169088

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb	Re	S	St	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Ti	U
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
45001		148	0.002	0.07	0.36	7.3	3	2.9	305	5.28	0.15	20	0.459	0.43	7
45002		155	0.003	0.29	0.3	10.3	3	3.1	207	4.82	0.37	22.7	0.514	0.48	16.4
45003		115.5	0.002	0.47	0.32	9.3	2	2.2	179.5	3.37	0.2	14.4	0.422	0.4	4.3
45004		170.5	0.003	2.48	0.36	9.1	2	5.3	245	6.31	1.3	18.5	0.616	0.49	8.2
45005		192.5	0.003	0.49	0.38	12.5	3	4.4	313	5.14	0.8	17.4	0.666	0.49	7.3
45006		81.7	0.002	0.01	0.27	8.4	2	1.4	175	1.36	0.05	8.5	0.314	0.43	2.1
45007		140.5	<0.002	0.58	0.31	9.7	3	3.4	429	7.52	0.13	13	0.757	0.38	9.8
45008		119	<0.002	0.04	0.27	8.1	2	2.3	321	4.62	1.11	15.9	0.566	0.44	6.8
45009		124	<0.002	0.09	0.7	9.9	2	2.8	248	6.14	1.35	17	0.552	0.67	7.3
45010		138	<0.002	0.03	0.38	13.5	2	3.6	362	6.9	1.51	15.6	0.895	0.5	8.2
45011		110	<0.002	0.07	0.35	14.3	3	4	343	6.4	1.25	16.8	0.895	0.43	8.7
45012		113	<0.002	0.02	0.28	10.3	2	3.3	342	6.47	0.46	16	0.731	0.4	4.2
45013		148.5	<0.002	0.03	0.26	9	2	2.9	317	6.02	0.16	14	0.604	0.47	5.7
45014		99.4	<0.002	0.01	0.17	7.5	3	4.1	287	10.2	0.17	13.8	0.75	0.28	4
45015		113.5	<0.002	0.04	0.21	9.4	2	4	356	7.84	0.28	15.3	0.764	0.35	6.5
45016		153.5	<0.002	0.14	0.27	7.2	2	2.7	394	8.35	0.47	18.5	0.526	0.52	28.2
45017		148	<0.002	0.09	0.21	7.8	3	2.2	252	3.55	0.68	17.2	0.359	0.48	10
45018		135.5	<0.002	0.04	0.2	9.6	2	3.8	253	5.89	0.17	23.8	0.567	0.45	8.6
45019		163.5	0.002	3.13	0.15	5.5	2	2.6	222	2.32	0.31	13.1	0.273	0.39	4.9
45020		152.5	<0.002	0.06	0.37	10.8	3	4.2	304	7.64	0.53	21.4	0.739	0.44	4.9
45021		118	<0.002	0.03	0.28	12.2	3	3.2	304	6.31	0.29	20.4	0.713	0.41	4.8
45022		115	<0.002	0.01	0.26	7.5	2	2.2	228	4.03	0.17	13.2	0.407	0.45	3.8
45023		116.5	<0.002	0.03	0.24	8.6	2	3.1	298	7.08	0.26	16.6	0.644	0.37	3.5
45024		108	<0.002	0.03	0.27	12.1	3	3.2	372	6.28	0.29	12.3	0.875	0.33	3.4
45025		193	<0.002	0.1	0.4	12.3	2	3.5	292	6.17	0.17	19.8	0.484	0.65	11.9
45026		148.5	<0.002	0.02	0.29	9.8	2	2.8	286	5.14	0.31	23	0.482	0.53	5.3
45027		112.5	0.003	0.13	0.41	6.3	2	3.8	177.5	11.7	0.19	31	0.338	1.05	6.5
45028		203	0.002	1.31	0.34	5.3	2	2.4	256	5.49	0.34	27.9	0.278	0.6	5.9
45029		152.5	<0.002	0.05	0.2	2.8	2	1.8	65.2	4.36	0.07	55	0.134	0.38	4.7
45030		136.5	0.002	0.45	0.23	5.7	2	2.7	234	3.9	0.17	14.5	0.347	0.38	3.2
45031		116.5	<0.002	0.09	0.26	11.5	2	3.1	338	5.16	0.16	23.2	0.7	0.35	4.7
45032		192.5	<0.002	0.09	0.1	3.6	2	1.9	195	2.89	0.06	27.7	0.173	0.38	6
45033		174	0.004	0.6	0.15	3.7	2	2.7	156	4.04	0.2	34.6	0.195	0.5	5.2
45034		154.5	<0.002	0.67	0.27	5.1	1	5.1	112	6.02	0.49	40.1	0.216	0.29	5.5
45035		118	<0.002	0.08	0.25	7.7	2	2.7	267	3.01	0.2	19.6	0.431	0.33	4.3
45036		112.5	0.004	0.26	0.24	5.2	7	2.7	289	4.4	0.34	16.8	0.368	0.47	4.8
45037		144.5	<0.002	0.1	0.11	5	2	1.9	263	1.95	0.32	34.6	0.221	0.24	3.1
45038		177	0.004	0.08	0.13	1.9	5	2.2	139	5.5	0.13	33.5	0.137	0.35	4
45039		120	0.004	0.04	0.65	6.4	5	2.4	257	3.08	0.26	14.9	0.38	0.47	3
45040		191	0.004	0.41	0.22	4.1	4	3.9	271	2.28	0.31	15.7	0.209	0.5	3.9

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CERTIFICATE OF ANALYSIS PI08169088

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm	ppm	ppm	ppm
		0.1	0.1	2	0.5
45001		5.1	34.1	95	119
45002		12.8	33.9	66	113
45003		6.9	31.1	110	116.5
45004		29.2	33.7	173	130.5
45005		15.4	65.6	211	80.9
45006		1.2	22.1	52	113.5
45007		8.7	56.7	95	86.2
45008		9.8	34	88	113
45009		8.5	44.8	135	189
45010		17.3	46.4	114	108.5
45011		9.6	56.3	136	123.5
45012		6	46.8	133	113.5
45013		9.5	35.8	94	117
45014		3.9	68.7	74	104.5
45015		11.8	57.9	76	105
45016		9	40.1	80	409
45017		10.4	37.8	60	115.5
45018		9	33.5	62	88.8
45019		11.3	31.5	44	96
45020		10.9	43.8	61	97.6
45021		10.2	45.3	113	113
45022		3.8	28.9	95	116
45023		5.9	38.5	99	142.5
45024		9.9	48.1	218	104.5
45025		15.1	38.6	155	161.5
45026		4.5	39.8	113	136.5
45027		7.4	23.6	118	110
45028		7.1	33.3	135	91.6
45029		6.9	15.8	62	95.5
45030		9.2	21.2	30	117.5
45031		16.4	32	89	114
45032		10	27.1	37	120
45033		14.1	21.4	29	195.5
45034		18.1	11.2	68	110.5
45035		5.8	25.1	84	96.9
45036		15.8	18.4	42	120.5
45037		9.7	17.9	28	92.5
45038		12	14.7	38	119
45039		6.7	16	49	90.8
45040		23.6	14	28	86.7

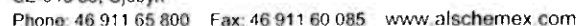


***** See Appendix Page for comments regarding this certificate *****

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CERTIFICATE OF ANALYSIS PI08169088

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CERTIFICATE OF ANALYSIS PI08169088

Method	CERTIFICATE COMMENTS
ME-MS61 ME-MS61	Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in this method.



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CERTIFICATE PI08138271

Project: Hurdal

P.O. No.: P-7655

This report is for 55 Soil samples submitted to our lab in Pitea, Sweden on 30-SEP-2008.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG

RUNE WILBERG

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

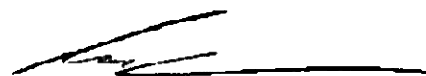
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS

To: INTEX RESOURCES ASA
ATTN: JETTE BLOMSTERBERG
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS PI08138271

Method Analyte Units LOR	WEI-21 Recvd Wt. kg	ME-MS61 Ag ppm	ME-MS61 Al %	ME-MS61 As ppm	ME-MS61 Ba ppm	ME-MS61 Be ppm	ME-MS61 Bi ppm	ME-MS61 Ca %	ME-MS61 Cd ppm	ME-MS61 Ce ppm	ME-MS61 Co ppm	ME-MS61 Cr ppm	ME-MS61 Cs ppm	ME-MS61 Cu ppm	ME-MS61 Fe %
Sample Description	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
43751	0.06	<0.01	7.67	3.1	560	4.66	0.9	1.29	0.31	256	9.7	24	2.57	11.3	3.6
43752	0.07	<0.01	8.09	5.4	1150	9.37	0.94	1.05	1.66	>500	20.1	8	7.09	12.9	6.16
43753	0.07	<0.01	8.34	3.7	920	3.21	0.77	1.57	0.28	240	9.3	19	2.27	13.9	3.77
43754	0.06	0.02	6.28	22.9	1630	5.34	0.38	1.61	1.45	227	21.7	24	7.6	39	6.11
43755	0.06	<0.01	6.78	7.6	550	6.53	0.29	1.25	0.35	213	9.7	50	5.19	19	4.85
43756	0.07	<0.01	7.45	5.9	830	3.69	0.32	1.03	0.12	183	7.7	20	2	7.5	4.56
43757	0.11	<0.01	8.13	1.7	1660	2.78	0.11	1.41	0.14	222	4.6	13	1.48	4.2	4.37
43758	0.08	<0.01	6.28	3.2	790	2.91	0.23	0.9	0.22	176.5	6.9	28	1.7	10.5	3.12
43759	0.07	<0.01	7.91	1.8	1670	4.1	0.94	0.48	<0.02	238	1.6	5	2.1	2.4	5.58
43760	0.06	0.02	7.4	3	1020	3.45	0.33	1.32	0.08	225	5.4	20	4	6.8	4.05
43761	0.07	<0.01	7.37	2.4	1500	2.99	0.22	1.7	<0.02	377	1	5	3.7	2.3	5.88
43762	0.06	<0.01	7.84	3.2	1200	3.17	0.49	1.34	0.02	167.5	4.3	21	1.81	6.8	5.24
43763	0.08	<0.01	6.37	3.4	940	3.06	0.22	0.98	0.2	218	14.7	27	1.64	13.9	3.21
43764	0.07	0.08	7.61	5.6	1100	4.96	0.21	1.19	0.53	248	8	21	2.09	7.1	4.43
43765	0.06	<0.01	7.42	2.1	670	4.54	0.2	0.59	0.13	187.5	3.7	19	2.21	4.8	2.66
43766	0.06	0.06	6.23	6.4	1110	3.8	0.25	1.33	0.75	197.5	24	42	3.06	25.1	5.05
43767	0.06	0.05	6.63	5.6	540	3.51	0.24	1.79	0.4	198	20	44	4.66	27.7	5.24
43768	0.04	0.02	5.67	3.1	560	1.97	0.13	1.41	0.26	110	9.8	45	1.69	21.1	2.84
43769	0.07	<0.01	7.32	1.8	550	5.47	0.39	0.57	0.26	404	4.3	18	3.36	7.3	3.81
43770	0.05	0.1	8.9	7.7	670	5.81	0.37	1.36	0.77	317	13.6	69	4.37	56.3	4.45
43771	0.05	<0.01	6.6	4.4	450	4.02	0.36	1.21	0.14	173.5	9.2	28	2.02	14.7	5.31
43772	0.06	0.19	6.32	3.8	800	5.53	1.27	0.69	1.79	359	12.5	23	1.66	23.5	5.67
43773	0.07	0.04	6.12	4.9	740	3.74	0.24	1.06	0.44	311	18.4	33	1.62	14	4.43
43774	0.08	0.17	6.43	3.9	910	6.92	0.36	0.69	<0.02	158	3.2	20	1.98	7.2	5.21
43775	0.07	<0.01	6.19	2.2	980	3.16	0.28	1.1	0.04	199.5	2.9	18	1.37	4.6	3.76
43776	0.07	<0.01	7.54	2.1	700	3.15	0.19	0.59	0.03	210	3.1	22	1.3	5	3.64
43777	0.07	<0.01	7.12	2.5	920	4.49	0.23	0.9	0.21	361	12.4	14	2.85	9.3	8.33
43778	0.07	<0.01	5.9	8.6	580	2.4	0.13	0.92	0.25	101	13	52	2.08	22.9	3.09
43779	0.07	<0.01	7.04	3.2	980	4.16	0.24	1.2	0.19	440	11.1	16	2.37	11.3	5.06
43780	0.07	<0.01	7.31	2.5	1100	3.27	0.29	1.04	0.22	364	7.9	20	2.06	8.9	4.98
43781	0.07	<0.01	7.44	2.7	600	3.58	0.18	1.91	0.1	345	9.7	25	2.74	9.8	5.87
43782	0.05	<0.01	5.68	3.5	820	2.84	0.16	0.88	<0.02	179	4.4	24	1.39	6.9	4.88
43783	0.07	<0.01	6.72	2.4	860	3.13	0.18	1.06	0.23	188	6.4	24	1.75	8.3	3.51
43784	0.06	<0.01	6.3	2.4	680	3.81	0.35	0.9	0.22	188	11.9	22	1.37	7.2	3.33
43785	0.07	<0.01	6.96	2	850	6.94	0.18	0.88	0.11	155	3.3	19	1.51	5.6	3.56
43786	0.06	0.01	5.77	3.7	520	3.78	0.44	0.99	0.19	236	10.1	33	1.4	14.5	5.19
43787	0.07	<0.01	7.15	2	620	4.9	0.2	0.65	0.09	158	5.7	17	1.34	7.9	3.29
43788	0.06	<0.01	7.13	0.7	680	7.41	0.09	0.53	0.07	163.5	1.5	7	1.78	1.9	2.76
43789	0.06	<0.01	7.04	2.1	720	6.88	0.21	0.36	0.04	91.9	0.9	10	1.7	3.3	2.67
43790	0.08	<0.01	6.3	2.6	870	5.38	0.2	0.99	1.55	361	38.1	27	1.66	10.9	4.74



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CERTIFICATE OF ANALYSIS PI08138271

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
		ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
43751		21.9	0.13	4.9	0.093	2.94	99.7	17.9	0.66	1525	12.9	2.3	105	16.7	1090
43752		24.6	0.42	5.1	0.11	3.05	34.1	59	1.21	6440	97.4	4.25	102	12.1	3180
43753		21.9	0.12	3.5	0.129	3.36	90.3	16.1	0.81	1320	6.4	3.47	75.5	12.3	1600
43754		22.7	0.25	3.5	0.12	2.7	126	34.5	0.89	68900	199	2.65	80.7	51.9	1550
43755		17.7	0.21	4.9	0.09	2.69	99.2	19.5	0.68	957	28.6	2.67	90.2	22.9	1120
43756		18.35	0.17	4.8	0.101	3.3	86.7	15.4	0.64	1760	91.5	3	106.5	8.9	1620
43757		17.95	0.19	4.2	0.101	2.94	107.5	12.7	0.86	1995	28.4	3.76	112.5	6.5	3080
43758		15.05	0.17	4	0.096	2.52	75.6	13.7	0.58	2490	16.85	2.52	75.6	13.5	1430
43759		22.9	0.19	3.3	0.064	4.17	133.5	22.5	0.85	1065	166	3.52	62.6	2.6	1310
43760		18.95	0.21	4.7	0.104	2.88	111	19.7	0.75	1070	80.2	2.75	88.2	9.9	1750
43761		25.6	0.31	4.3	0.14	3.8	192.5	49.2	2.03	1380	113	2.7	118	2.9	5560
43762		19.45	0.18	5.8	0.106	3.04	83.9	16.2	0.78	1280	73.4	3.45	113.5	8.8	1920
43763		15.75	0.19	4.1	0.074	2.5	98	13.6	0.5	3850	43.3	2.53	71.7	11.9	1260
43764		18.05	0.2	5.7	0.124	3.05	114	20.6	0.78	2850	52.9	3.27	109	9.3	2750
43765		18.45	0.16	6.5	0.1	3.38	98	26.5	0.51	776	40.9	3.32	161.5	8.5	960
43766		18.45	0.24	4.1	0.092	2.31	105	30	0.74	8020	84.1	2.12	73.6	30.3	1220
43767		20.6	0.25	3.5	0.092	2.29	102.5	29.3	0.98	1745	18.45	2.09	79.4	28.7	1260
43768		15.5	0.15	2.8	0.058	1.89	54	16	0.67	530	5.79	1.76	32.4	22.8	910
43769		18.55	0.3	6.2	0.159	5.88	203	120.5	0.54	358	93	1.86	119	11.2	1410
43770		24.7	0.36	4.3	0.122	2.7	166	40.1	1.08	1775	58.2	2.24	76.9	77.8	1660
43771		18.6	0.22	3.8	0.091	2.32	107	20.6	0.58	1080	105.5	2.76	81.8	14.4	1070
43772		18.8	0.37	6.5	0.131	2.69	180.5	28.5	0.31	13750	267	2.23	116.5	19.6	1510
43773		17.1	0.26	5.6	0.126	2.26	112	19.8	0.51	6610	85.3	2.36	85.9	13.9	1760
43774		17.25	0.19	4.8	0.168	3.09	80.4	36.4	0.54	808	272	2.48	83.1	7.8	1740
43775		17	0.19	4.6	0.11	2.49	113	15.3	0.66	862	33.2	2.53	84.2	6.8	2370
43776		22.7	0.22	8.6	0.123	3.6	108.5	18.2	0.39	908	66.9	3.28	187.5	12.3	1290
43777		23.3	0.3	3.9	0.089	3.22	128.5	44.2	0.93	1315	180.5	3.01	64.4	8	3620
43778		15.4	0.15	3.4	0.049	2.11	55.2	16.9	0.65	996	10.45	1.71	31.8	36.4	950
43779		23	0.35	4.1	0.163	3.17	181	21.9	0.83	2230	69.8	2.85	105.5	9.7	2390
43780		23.6	0.37	4	0.124	3.6	197.5	24	0.8	2160	106.5	2.97	93.1	11.4	2580
43781		23.3	0.33	6.5	0.162	2.54	167	24.2	1.34	1860	95.8	2.77	129.5	10.6	2620
43782		15.55	0.2	4.2	0.103	2.33	95.2	11.7	0.43	666	297	2.31	75.8	7.4	1790
43783		16.6	0.23	5.8	0.12	2.46	93.5	11.1	0.51	1990	14.45	2.77	79.2	12.5	2100
43784		16.3	0.2	4.7	0.134	2.45	80.3	19.1	0.59	3080	39.1	2.53	132	12	1620
43785		18.1	0.19	4.6	0.105	2.74	77.9	15.9	0.47	1295	39.4	3.18	103	9	1500
43786		16.85	0.27	4.8	0.092	2.12	111	15.7	0.44	2230	114	2.24	90.6	12.3	1320
43787		19.3	0.16	4.2	0.109	2.95	64.3	15.4	0.38	1095	36.8	3.08	113	8.1	1130
43788		19.7	0.18	6.2	0.11	3.28	79.8	45.4	0.45	1065	20.7	3.57	255	4.2	1450
43789		20.1	0.16	6.2	0.125	3.41	55.8	31.2	0.29	337	57.6	3.21	179	4.3	1300
43790		19.1	0.31	3.8	0.108	2.73	164.5	22.8	0.54	12650	102	2.67	73.2	37.3	1540

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI08138271

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
43751		122.5	<0.002	0.03	0.25	8.5	2	3.3	237	6.95	0.08	29.7	0.46	0.51	6.9
43752		212	0.002	0.07	0.37	12.9	3	2.5	423	5.75	0.33	20.4	0.607	0.54	28.1
43753		148.5	<0.002	0.03	0.24	10.2	2	2.8	366	4.95	0.13	14.2	0.55	0.51	3.3
43754		148	0.004	0.84	0.74	9.9	2	3.7	1310	4.52	0.21	22.9	0.506	0.81	91.3
43755		125	0.002	0.94	0.31	9.3	2	2.7	251	5.55	0.1	16.3	0.47	0.41	7.6
43756		156.5	<0.002	0.05	0.37	7	2	2.8	377	6.45	0.47	18	0.528	0.54	12.6
43757		119.5	0.002	0.03	0.21	6.3	2	2.4	1045	6.49	0.16	12.6	0.575	0.25	7.9
43758		107.5	<0.002	0.2	0.25	7.6	2	2.2	279	4.96	0.27	11.5	0.407	0.45	11.2
43759		173	0.002	0.28	0.25	6.3	2	4	335	3.54	0.26	9.6	0.482	0.44	7.6
43760		127.5	<0.002	0.05	0.24	8	2	3.3	295	5.71	0.26	20.4	0.63	0.39	6.1
43761		189.5	0.002	0.42	0.2	14.9	3	6	345	6.5	0.2	18.1	0.977	0.38	5.5
43762		134	<0.002	0.11	0.27	8	2	2.9	625	6.83	0.17	17.4	0.629	0.32	6.3
43763		116.5	<0.002	0.03	0.24	7.4	2	2	314	4.51	0.15	12.7	0.392	0.45	15.1
43764		149.5	<0.002	0.03	0.27	6.7	2	2.7	529	6.81	0.52	70.6	0.541	0.47	10.1
43765		163.5	<0.002	0.07	0.23	5.3	2	3.5	249	10.95	0.12	28.2	0.409	0.35	8
43766		110	0.002	0.32	0.38	11	3	2.8	282	5.23	0.17	17.6	0.455	0.55	20
43767		107	0.002	0.02	0.39	13.7	3	3.4	327	5.55	0.08	17.5	0.554	0.5	15.8
43768		82.9	0.002	0.01	0.3	10.8	2	1.9	265	2.28	<0.05	10.1	0.356	0.42	2.8
43769		214	0.003	3.04	0.28	5.2	2	3.6	183.5	7.1	0.43	16.6	0.375	0.61	10.7
43770		115.5	0.002	0.03	0.41	17.4	4	3.9	259	5.35	0.24	32.4	0.545	0.56	22
43771		119	<0.002	0.03	0.33	8.3	3	2.2	243	5.71	0.27	18.3	0.367	0.34	19.4
43772		147	<0.002	0.04	0.31	10.6	3	4.9	217	8.9	1.23	20.7	0.32	0.48	28.4
43773		124	<0.002	0.02	0.26	11	3	2.9	398	5.93	0.42	16.9	0.487	0.4	18.8
43774		176.5	0.002	0.19	0.28	6.8	2	3.3	328	5.44	0.55	14.5	0.426	0.47	7.7
43775		113	<0.002	0.19	0.18	7	2	2.5	422	5.74	0.21	14.5	0.431	0.34	5.5
43776		195	<0.002	0.16	0.23	5.5	2	4.5	193.5	13.2	0.43	18.3	0.455	0.64	9.8
43777		180.5	0.002	0.06	0.24	7.7	3	4.8	213	4.35	0.3	15.2	0.491	0.41	13.6
43778		92.2	<0.002	<0.01	0.35	10.5	2	1.8	200	2.11	0.05	15.5	0.386	0.5	3.3
43779		141	<0.002	0.08	0.26	12.5	3	4.3	278	7.27	0.3	28.8	0.685	0.45	13
43780		154.5	<0.002	0.02	0.21	9.4	3	3.8	298	5.82	0.27	18	0.63	0.39	7.4
43781		127	<0.002	0.03	0.23	11.7	3	5.2	430	7.9	0.16	30.3	0.897	0.35	6.4
43782		99.2	<0.002	0.38	0.19	6.4	2	2.4	315	5.14	0.59	13.9	0.387	0.33	7.5
43783		123	<0.002	0.01	0.24	7.4	2	2.3	298	5.22	0.14	13.3	0.488	0.44	6.5
43784		127	<0.002	0.02	0.37	6.8	3	3.6	328	8.78	0.2	17	0.46	0.34	5.4
43785		136.5	<0.002	0.02	0.25	5.8	2	2.9	399	7.61	0.32	17.2	0.414	0.38	5.4
43786		107	<0.002	0.03	0.27	8.7	3	2.7	247	6.63	0.41	23.2	0.412	0.37	13.9
43787		145.5	<0.002	0.03	0.19	5.9	2	3	277	8.44	0.2	29	0.35	0.37	5.9
43788		221	<0.002	0.04	0.17	3.7	2	4.4	344	21.2	0.07	27.5	0.389	0.32	5.7
43789		215	<0.002	0.12	0.19	3.7	2	3.3	259	14.4	0.4	15.6	0.309	0.45	6.1
43790		137	0.002	0.27	0.18	7.9	3	3.4	277	4.87	0.21	15.4	0.478	0.48	9

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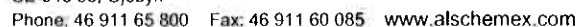
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CERTIFICATE OF ANALYSIS PI08138271

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm	ppm	ppm	ppm
		0.1	0.1	2	0.5
43751		5.8	36.1	104	126
43752		19.6	63.6	237	143
43753		7	30.1	94	107.5
43754		33.2	52.9	209	100
43755		26	40.6	145	147.5
43756		8.2	27.4	68	141
43757		5.1	32.5	89	131
43758		4.9	26	61	101.5
43759		25.3	25.2	42	82.6
43760		7.8	38.1	72	119.5
43761		8.7	59.3	56	92
43762		7.1	28.9	58	167.5
43763		5.7	32.6	60	115
43764		10.9	35.3	122	175.5
43765		11.5	31.2	48	181.5
43766		7.1	44.9	161	124.5
43767		3.4	49.6	139	98.5
43768		1.4	28.3	64	84.3
43769		15.1	26.6	62	215
43770		11.3	71.3	443	114.5
43771		6.6	38.9	95	118.5
43772		14.3	49.9	154	206
43773		10.6	40	72	180
43774		14.1	22.4	44	156.5
43775		5.8	28.1	38	132.5
43776		9.6	32	46	269
43777		14.3	52.8	60	108.5
43778		1.5	28.7	70	110.5
43779		9.2	56.4	76	109
43780		8.1	55.1	77	116
43781		7.7	54	93	207
43782		5.1	24.8	50	127.5
43783		11.8	29.4	84	200
43784		12	30.6	60	140.5
43785		7.8	24.8	62	138.5
43786		7.1	36.6	61	137.5
43787		6.9	23.5	40	127.5
43788		5.2	35	41	155
43789		9.3	21.7	53	168
43790		11.2	52.6	243	117.5





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CERTIFICATE OF ANALYSIS PI08138271

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
43791		110	<0.002	0.05	0.29	10.9	3	3.6	561	5.75	0.11	15.8	0.872	0.36	5.6
43792		167.5	<0.002	0.02	0.25	10.9	3	4	259	5.54	0.16	16.9	0.82	0.45	4.6
43793		170	<0.002	0.16	0.2	15.9	4	6.5	382	5.83	0.49	29.9	0.982	0.47	21.1
43794		120.5	<0.002	0.02	0.34	24.8	4	6	463	6.46	0.12	17.1	1.53	0.33	5
43795		92.9	<0.002	0.01	0.31	7.7	2	2.2	224	3.59	0.13	14.1	0.425	0.39	2.9
43796		123	<0.002	0.1	0.25	10.7	3	4.1	718	5.46	0.25	17.3	0.943	0.39	3.6
43797		196	<0.002	0.04	0.22	6	2	4.1	198.5	12.4	0.49	42.7	0.33	0.48	11.4
43798		162.5	<0.002	1	0.24	6	3	3.3	244	12.25	0.43	32.9	0.353	0.36	9.3
43799		93.7	<0.002	0.02	0.27	9	3	2.7	281	5.62	0.17	17	0.5	0.37	7.1
43800		108	<0.002	0.02	0.24	13.2	3	3.7	357	6.49	0.18	23.9	0.81	0.38	7.3
44227		129.5	<0.002	0.02	0.32	11.2	3	3.3	232	6.01	0.22	21.4	0.538	0.41	10.9
44228		223	<0.002	2.37	0.11	3.9	2	4.4	83.2	0.98	0.05	16.4	0.096	0.39	3.1
44229		111	0.002	0.13	0.51	11.4	3	3.5	356	4.88	0.13	15.2	0.578	0.44	3.7
44230		108	<0.002	0.1	0.34	10.9	2	2.9	320	4.36	0.09	19.9	0.666	0.39	4.1
44231		125.5	<0.002	0.02	0.35	12.8	3	3.6	437	5.12	0.07	28.8	0.707	0.44	9



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CERTIFICATE OF ANALYSIS **PI08138271**

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CERTIFICATE OF ANALYSIS PI08138271

Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.

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CERTIFICATE PI08132073

Project: Hurdal

P.O. No.: P-7583

This report is for 99 Soil samples submitted to our lab in Pitea, Sweden on 18-SEP-2008.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG

RUNE WILBERG

SAMPLE PREPARATION

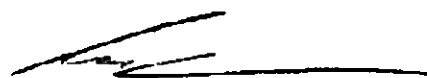
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS

To: INTEX RESOURCES ASA
ATTN: JETTE BLOMSTERBERG
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS PI08132073

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt. kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %
		0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
44901		0.07	1.03	8.37	12.6	180	4.35	0.4	0.9	0.94	187.5	7.1	11	8.46	13	4.84
44902		0.08	0.36	7.79	3	1540	4.5	1.01	0.61	0.17	267	3.7	2	2.75	2.7	6.21
44903		0.08	0.53	7.3	7.3	1250	3.9	1.41	1.24	0.35	480	14.1	4	3.98	4.9	6.93
44904		0.07	1.51	7.67	15.2	830	3.87	0.56	0.56	0.66	263	6.7	12	2.34	4.6	3.99
44905		0.07	0.46	7.73	7.1	1390	3.48	0.89	0.4	0.41	286	5.6	15	1.71	3.7	4.53
44906		0.08	0.28	8.08	2	1680	2.58	0.64	0.95	0.05	346	0.8	1	2.05	1.6	3.87
44907		0.07	0.26	6	8.3	700	2.68	0.53	0.72	0.22	136	3.8	17	1.27	5.2	3.42
44908		0.08	0.3	7.46	4.5	870	3.78	1.37	0.57	1.68	289	9	21	1.7	8.8	4.25
44909		0.06	0.47	7.08	2.3	1800	10.25	0.79	0.55	6.41	352	22.1	72	5.53	8.9	6.49
44910		0.07	0.44	8.01	1.4	1310	4.03	0.48	1.66	0.75	367	6	33	5.22	2.5	5.84
44911		0.06	0.14	6.33	4.3	710	2.04	0.19	0.71	0.15	159	9.7	32	1.64	11.9	3.52
44912		0.07	0.38	7.77	5.7	900	3.14	0.77	0.53	0.17	206	18.6	15	1.95	8.8	5.62
44913		0.08	0.34	8.61	2.8	1580	3.65	0.42	1.47	0.77	421	7.2	4	4.36	3.5	5.65
44914		0.05	0.33	6.09	9.1	2080	3.21	0.31	1.09	1.27	201	18.7	33	12.75	27.8	5.05
44915		0.06	0.24	7.17	2.9	840	3.96	0.2	1.41	0.17	232	7.3	23	4.14	12	4.3
44916		0.04	0.31	7.34	3.9	560	4.16	0.24	2.58	0.4	265	11.6	53	2.5	17.7	4.71
44917		0.07	0.22	7.37	5.1	580	3.86	0.29	1.92	0.28	269	16.3	49	3.76	22.5	5.6
44918		0.07	0.59	7.11	6.7	2110	3.88	5.74	0.53	1.5	346	7.9	1	2.22	4.7	7.04
44919		0.07	0.31	6.54	3.7	840	3.56	0.81	0.69	0.9	218	8.2	15	2.26	5.3	5.09
44920		0.07	0.49	7.83	3.5	880	4.56	0.93	1.34	0.47	330	18.8	20	3.13	6.7	7.45
44921		0.06	0.21	6.55	2	770	3.95	0.22	0.72	0.19	121.5	4.9	14	1.74	6.4	3.3
44922		0.07	0.37	8.1	0.8	1090	4.26	0.09	0.98	0.33	321	8.4	50	4	5.4	3.4
44923		0.08	0.46	6.89	2.4	1060	3.67	0.52	0.41	0.15	210	3.7	8	1.53	2.6	4.47
44924		0.07	0.5	6.62	2.4	750	7.45	1.15	0.24	0.07	199	2.8	13	1.23	2.8	3.05
44925		0.07	0.23	6.05	2.6	410	4.53	0.24	0.35	0.06	100.5	3.4	20	0.99	4.7	2.78
44926		0.07	0.31	7.91	2.7	370	3.3	0.11	0.24	0.76	470	2.7	8	0.69	6.1	5.63
44927		0.07	0.28	7.34	4.7	820	4.15	0.39	1.28	0.54	254	14	54	3.48	17.3	4.76
44928		0.06	0.24	7	3	880	4.45	1.01	0.93	0.3	226	3.8	21	2.46	7.2	3.26
44929		0.07	2.25	7.52	1.5	870	3.73	32.1	0.2	0.66	276	7.9	24	1.16	3.9	5.66
44930		0.05	0.13	6.34	2.8	720	2.48	0.47	0.5	0.11	141	2.8	15	3	3.9	2.85
44931		0.06	0.17	7.21	2.9	550	3.54	0.3	0.36	0.1	178.5	3.3	22	2.44	6.9	3.52
44932		0.08	0.08	5.76	5.2	550	1.9	0.16	0.81	0.37	83.5	13	71	3.23	24	2.93
44933		0.07	0.28	6.9	1.3	1330	4.34	0.32	1.17	0.24	279	3.9	9	2.91	3.3	2.68
44934		0.05	0.15	6.52	2	580	4.09	0.19	1.22	0.18	226	7.8	36	3.51	11.9	4.32
44935		0.07	0.13	6.23	3.3	480	2.7	0.19	1.7	0.26	196.5	12.1	42	2.69	18.7	4.25
44936		0.07	0.13	7.5	2.1	560	3.84	0.21	1.46	0.14	174.5	10.1	62	5.44	13	3.23
44937		0.11	0.55	7.29	5.5	610	4.86	0.52	0.68	0.23	360	6.5	23	5.09	9.1	3.37
44938		0.13	1.12	7.69	3.2	1050	4.68	0.49	0.58	0.53	413	6	3	2.56	5.3	4.16
44939		0.07	0.19	6.75	4.3	890	3.35	0.28	0.97	0.42	272	7.4	14	2.48	4.7	4.69
44940		0.06	0.11	7.37	1.9	950	2.31	0.16	1.19	0.07	163.5	4.5	12	2.3	3.2	3.99

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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
		ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
44901		23.9	0.2	2	0.068	4.36	98.6	17.1	0.54	1040	62.9	2.25	47.2	11.5	2540
44902		23.7	0.25	3.6	0.115	4.21	165	33.4	1.05	965	71.5	3.45	106	2	2970
44903		23.7	0.39	5.8	0.07	3.98	274	30.8	1.2	2060	184	2.96	185	3.6	4730
44904		21.2	0.24	11.2	0.108	3.49	137.5	15.3	0.42	7200	13.6	2.24	220	6.4	1500
44905		22.3	0.22	13.6	0.17	4.03	130	10.8	0.24	4660	22	3.46	162.5	5.6	2770
44906		24.8	0.24	3.5	0.084	3.85	184.5	8.5	1.03	705	113	3.32	105	0.9	3800
44907		14.6	0.16	3.4	0.067	2.68	69.2	10.5	0.36	538	21	2.33	73.7	5.1	1360
44908		17.95	0.23	5.5	0.171	3.46	115.5	17.8	0.38	2580	29.1	3.07	104	12.7	2170
44909		20.4	0.27	7.7	1.21	4.75	207	51.7	1.05	20200	43.3	2.13	78.1	43	1970
44910		24	0.3	5	0.171	3.73	199	8.6	1.47	4600	10.8	3.33	125	13.7	3780
44911		13.9	0.15	3.4	0.052	2.43	64.5	13.9	0.51	1250	12.2	2.27	52.6	19.6	1340
44912		21.1	0.3	3	0.084	3.66	93.2	10.2	0.34	2890	587	2.89	68.3	6.4	2030
44913		26.1	0.34	5	0.141	4.52	238	12.5	1.26	2780	71.6	3.21	150	3.5	5020
44914		17.95	0.19	3	0.085	2.32	137	22.9	0.6	72000	136	1.86	58	39.3	1040
44915		20.1	0.2	4.1	0.111	2.99	123	21.3	0.97	1620	10.85	2.58	90.2	15.1	2310
44916		20.6	0.22	5.1	0.156	2.71	130	20.5	1.06	2510	19.65	2.29	115	20.8	1590
44917		19.55	0.22	4	0.1	2.11	96.7	21.1	1.11	1150	18.9	2.17	69.1	26.1	1850
44918		23.2	0.32	4.1	0.196	4.33	161	40.1	0.31	14400	241	2.91	134.5	6.5	3580
44919		17.25	0.2	3.8	0.178	3.09	99.5	22.3	0.38	4200	112	2.35	91.9	5.6	1880
44920		22.4	0.28	3.4	0.157	3.15	145.5	65.7	1.22	3880	174	3.12	110.5	8.6	3550
44921		16.15	0.15	3.7	0.063	2.74	67.3	9.1	0.34	478	18.55	2.71	73.6	7.6	1270
44922		19.3	0.74	6.5	0.184	3.57	151.5	13	1.38	3260	15.8	3.6	120	26	2040
44923		18.9	0.19	4	0.09	3.56	111	18.8	0.43	1425	291	2.83	87.7	2.5	2110
44924		18.65	0.17	5	0.163	3.35	130.5	22.7	0.22	1020	30.1	2.86	182.5	4.5	1050
44925		15.85	0.12	4	0.065	2.74	54.5	11.6	0.26	436	8.98	2.36	129.5	7.9	760
44926		18.5	0.34	12.5	0.018	3.85	284	11.7	0.23	712	140	3.78	63.8	4.8	1100
44927		19.9	0.23	5.2	0.193	3.39	130	22.6	1.27	2530	44.1	2.89	100.5	32.1	2490
44928		19.1	0.21	4.8	0.21	3.06	115	29.1	0.74	969	88.7	2.67	99.2	8.3	2530
44929		19.5	0.25	6	0.199	4.24	135.5	10	0.2	11550	206	2.84	97.7	14.5	2500
44930		18.5	0.16	3.9	0.095	2.38	63.8	23.6	0.39	730	52.2	2.07	81.3	5.6	1360
44931		21.5	0.19	4.4	0.097	3.8	73.4	18.6	0.37	675	37.3	2.37	141	9.5	1090
44932		14.25	0.14	3.1	0.049	1.96	40	23.3	0.76	787	7.02	1.39	22.4	49.8	890
44933		20.9	0.24	3.9	0.191	3.19	132	75.6	0.91	2580	10.9	3	124	5.3	2470
44934		18.25	0.19	4.1	0.138	2.59	97.8	20.9	0.64	1305	18.25	2.21	106.5	18	1030
44935		16.4	0.21	2.6	0.102	1.94	88.1	22.4	0.84	1070	12.5	1.99	69.7	18.1	1040
44936		20.5	0.18	4.6	0.141	2.47	90.2	44.6	0.98	1210	19.4	2.22	100.5	29.3	1440
44937		21.9	0.26	6.7	0.13	3.46	164	18.5	0.47	493	43.6	2.35	125.5	15.2	1040
44938		24.4	0.25	4.3	0.167	3.65	141	42.8	0.5	5800	143	2.9	188	4.5	2680
44939		16.65	0.24	3.7	0.101	2.75	129	15.4	0.67	2680	41.8	2.5	90	10	2490
44940		16.85	0.18	4.2	0.077	2.49	74.6	21.9	0.86	935	48.8	2.79	84.3	5.4	3020

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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb	Re	S	St	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
44901		302	<0.002	4.02	0.72	7	1	2.1	266	2.09	2.17	9.3	0.432	1.32	5.4
44902		209	<0.002	0.82	0.21	9.6	1	3.8	318	5.72	0.38	18	0.688	0.49	10
44903		226	<0.002	0.12	0.37	14.4	2	6.4	311	9.84	0.78	22.3	1.255	0.56	9.2
44904		201	<0.002	0.46	0.38	7.2	2	4.2	216	12.1	2.16	22.7	0.484	0.72	10.9
44905		248	<0.002	0.2	0.41	8.1	2	3.6	206	9.23	0.49	20.7	0.676	0.71	6.8
44906		139.5	<0.002	0.4	0.19	9.6	2	3.5	392	5.32	0.74	12	0.814	0.43	3.9
44907		114	<0.002	0.01	0.32	6.4	1	2.1	220	3.78	0.45	20.5	0.397	0.4	5.1
44908		188	<0.002	0.05	0.33	9	2	4	256	5.9	1.02	17	0.539	0.62	10.1
44909		420	<0.002	0.08	0.42	13.1	2	5	299	4.06	0.79	16.2	0.543	0.97	11.6
44910		227	<0.002	0.08	0.31	11	2	4.4	448	5.79	0.27	20.1	0.864	0.65	5.4
44911		103.5	<0.002	0.02	0.28	7	1	1.8	237	2.86	0.17	12.1	0.41	0.43	3.1
44912		184	<0.002	0.12	0.39	8.3	3	2.6	204	3.51	1.08	34.5	0.438	0.55	7.2
44913		210	<0.002	0.04	0.27	14.3	2	4.6	404	7.93	0.26	19.8	1.215	0.61	9.9
44914		130	<0.002	0.02	0.38	8.7	1	2.2	1150	3.3	0.35	24.4	0.356	0.66	33.7
44915		135.5	<0.002	0.07	0.25	11	2	2.9	312	4.79	0.2	18.3	0.606	0.44	19.4
44916		127	<0.002	0.05	0.33	10.8	2	3.8	310	6.62	0.16	25.3	0.595	0.52	10.9
44917		101.5	<0.002	0.02	0.38	13.5	2	2.8	395	3.85	0.19	25.6	0.613	0.44	10.6
44918		223	<0.002	0.87	0.62	9.2	2	6	150.5	6.14	3.38	14.6	0.953	0.57	6.4
44919		155.5	<0.002	0.1	0.27	6.6	2	3.1	223	4.58	0.76	18.9	0.495	0.48	5.4
44920		219	<0.002	0.06	0.31	11.8	2	4.9	323	4.96	0.64	15.5	0.931	0.5	9.5
44921		116.5	<0.002	0.02	0.22	5.6	1	1.9	279	4.01	0.25	12.1	0.374	0.4	5.8
44922		211	<0.002	0.02	0.38	11.6	2	4.8	387	7.02	0.54	25.3	0.699	0.53	5.5
44923		180	<0.002	0.33	0.2	5.6	1	2.9	233	4.45	0.54	13.3	0.451	0.48	5.1
44924		191	<0.002	0.33	0.2	3.9	1	2.5	144	9.69	0.83	24.2	0.327	0.43	5
44925		135	<0.002	0.03	0.17	4.1	1	1.9	140.5	6.22	0.2	26.6	0.225	0.39	4.7
44926		136	<0.002	0.04	0.2	3.6	2	1.4	115	3.58	0.14	30.7	0.133	0.31	7.7
44927		164	<0.002	0.02	0.46	10.9	2	3.8	299	4.96	0.18	20.2	0.598	0.44	6.7
44928		160	<0.002	0.24	0.29	9.3	2	3.8	260	5.06	1.05	17.3	0.63	0.45	5.7
44929		221	0.002	0.08	0.25	6.7	2	3.7	134.5	6.07	2.77	16.4	0.467	0.54	5.2
44930		143	<0.002	0.06	0.29	5.9	2	2.8	228	4.73	0.16	11.3	0.557	0.4	3.2
44931		186.5	<0.002	0.07	0.26	7.1	2	4.7	144.5	8.65	0.24	44.6	0.488	0.49	7.7
44932		100.5	0.002	0.08	0.35	10.3	2	1.7	192	1.49	0.05	9.1	0.377	0.52	2.9
44933		179	<0.002	0.19	0.23	10.2	2	4.8	301	6.88	0.11	16.8	0.699	0.4	4.8
44934		131.5	<0.002	0.01	0.27	9.1	2	3.5	271	6.41	0.11	21.1	0.49	0.46	6.5
44935		84.6	<0.002	0.06	0.26	11.8	2	2.8	319	4.57	0.09	13.5	0.548	0.39	9.8
44936		120	<0.002	0.02	0.29	11.3	2	3.9	273	6.53	0.06	20.9	0.581	0.44	5.8
44937		190.5	<0.002	0.27	0.39	8.4	2	5.8	198	10.1	1.57	48.5	0.433	0.6	10.7
44938		214	<0.002	0.17	0.31	8.2	2	5.9	251	11.65	2.22	22.7	0.756	0.61	7
44939		131.5	<0.002	0.02	0.28	8	2	2.8	414	5.39	0.43	16	0.593	0.45	6.4
44940		121.5	<0.002	0.1	0.2	6.7	2	2.5	754	5.07	0.17	14.1	0.677	0.4	2.9

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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm	ppm	ppm	ppm
		0.1	0.1	2	0.5
44901		19.2	20.5	206	55.8
44902		19.9	37.1	109	83
44903		10.9	73.3	98	117
44904		22.1	50	137	371
44905		117	40.6	138	>500
44906		15.7	33.6	70	85.6
44907		9.5	25.4	91	110.5
44908		65.3	34.4	179	187.5
44909		124.5	61.5	452	285
44910		107	54.5	192	131
44911		4.4	24.2	119	108
44912		19.2	19.8	84	81.1
44913		19.5	56.8	128	108
44914		9.3	43.5	244	90.7
44915		5.8	43.6	167	114
44916		5.1	46.4	138	156
44917		3.6	43.6	161	115
44918		85.8	36.3	222	89.1
44919		15.2	33	150	108.5
44920		29.2	43.2	174	82.6
44921		6.6	28.2	104	108.5
44922		67	53.7	198	207
44923		18	23.4	83	126
44924		23.3	17.7	36	151
44925		11.8	13.8	52	129.5
44926		6.8	43.8	43	495
44927		21.6	43.3	119	175
44928		20.8	35.3	139	139.5
44929		80.7	29.8	63	228
44930		11	19.1	54	126.5
44931		9.7	26.4	60	141
44932		2	23	80	107
44933		21.1	54.2	98	91.5
44934		6.8	36.5	117	125.5
44935		3.6	43.2	102	77.9
44936		3.5	35.7	163	142
44937		14.4	47.9	97	204
44938		23.3	40	75	96.3
44939		10.3	41.7	113	119.5
44940		6.6	26.1	71	144.5

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Sample Description	Method Analyte Units LOR	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %
		0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
44941		0.06	0.11	5.77	1.2	610	3.45	0.32	0.93	0.23	145.5	6.1	30	2.1	12.8	2.43
44942		0.07	0.61	7.89	2.9	1930	5.83	0.54	1	0.33	343	3.4	4	2.95	5.2	6.45
44943		0.05	0.09	6.45	4.1	990	3.24	0.37	0.84	0.36	293	10.1	30	2.52	9.2	4.83
44944		0.07	0.15	6.46	2.8	550	3.94	0.2	0.62	0.73	269	6.2	23	2.49	9.6	2.74
44945		0.10	0.19	6.52	6.2	740	3.49	0.38	1.08	0.57	233	11.2	38	3.69	11.4	5.14
44946		0.08	0.14	7.73	1.8	530	5.25	0.29	0.4	0.22	415	1.5	9	3.67	3.5	2.59
44947		0.10	0.17	7.23	2.8	570	3.81	0.17	1.58	0.35	198.5	20.2	27	3.04	6.2	4.89
44948		0.06	0.15	6.81	2.9	520	3.74	0.44	0.68	0.33	190.5	4.6	32	6.85	10.1	1.97
44949		0.07	0.16	7.39	1.4	530	4.66	0.21	0.31	0.39	413	3	8	2.01	3.2	2.8
44950		0.07	1.04	7.51	2.1	470	9.84	0.18	0.26	0.23	458	1.7	6	1.63	2.8	2.48
44951		0.06	0.68	6.63	3.5	530	5.41	0.83	0.59	0.26	313	4.6	19	2.46	4.8	3.86
44952		0.06	0.18	7.89	1.8	1300	5.82	0.39	1.58	0.74	364	5.2	2	2.34	3.6	4.28
44953		0.07	0.34	8.04	3.6	1020	4.38	0.78	0.53	0.6	320	4	5	3.03	9	6.61
44954		0.08	0.08	5.95	5.3	720	1.67	0.13	2.04	0.17	93.1	13.2	85	2.95	24.5	3
44955		0.10	0.22	6.46	1.1	640	3.67	0.26	0.81	0.2	259	2.5	21	3.37	3.4	1.4
44956		0.07	0.12	6.64	5	810	3.76	1.09	0.74	0.68	293	6.2	17	2.45	9.1	4
44957		0.07	0.08	5.94	2.2	810	2.75	0.24	0.61	0.35	206	4.7	15	1.5	6.7	2.19
44958		0.05	0.07	5.95	3.2	550	2.05	0.13	0.92	0.2	126	7.4	33	1.59	9.2	2.62
44959		0.08	0.03	5.31	3.1	540	2.15	0.16	0.81	0.55	107	9	35	2.14	15.5	2.61
44960		0.07	0.09	7.32	2	1210	3.36	0.37	1.44	0.27	332	6.9	9	2.42	3.7	4.26
44961		0.07	0.05	5.27	2.5	500	2.27	0.09	0.86	0.24	96.2	6.8	28	1.17	10.7	2.17
44962		0.06	0.22	6.74	2.7	720	2.19	0.14	0.83	0.37	165.5	6.2	27	1.25	6.2	3.01
44963		0.07	0.34	7.36	6.9	1030	4.58	0.34	0.96	1.76	228	10.1	25	2.67	7.6	4.63
44964		0.07	0.25	8.79	7	1220	3.38	1.55	0.46	0.12	198.5	7.6	6	1.16	4	5.22
44965		0.10	0.34	7.57	4.1	1460	3.51	2.74	0.37	0.45	289	8.6	9	1.27	6.9	7.22
44966		0.06	0.12	6.72	3.1	630	4.84	0.37	0.7	0.29	140	8.7	30	1.3	7.9	3.82
44967		0.08	0.08	7.25	6.1	910	2.67	0.18	0.65	0.37	107.5	15.8	96	4.06	29	3.76
44968		0.07	0.33	7.83	65.7	1030	4.04	1.85	0.76	0.82	>500	6.1	5	1.6	4.3	5.95
44969		0.07	0.21	7.85	4.8	1520	4.68	0.19	1.02	1.32	254	6.1	6	2.34	3.1	4.5
44970		0.08	0.22	7.81	5.1	1070	7.75	0.44	0.66	0.48	195	13.9	96	2.55	4.8	3.8
44971		0.05	1.31	6.28	13.1	590	4.92	2.1	0.86	0.39	403	9.7	9	1.25	5.5	13.7
44972		0.09	0.14	5.86	4.5	720	2.77	0.28	0.75	0.24	129.5	8.4	35	1.58	12.7	3.32
44973		0.07	0.6	6.93	26.8	560	3.91	0.82	0.38	1.29	348	8	16	1.27	10.4	7.93
44974		0.07	0.25	7.72	3.4	1440	3.27	0.77	0.93	0.06	235	3.3	4	2.46	2.4	6.44
44975		0.08	0.32	8	3.8	580	5.92	0.04	0.42	0.83	260	5.4	8	0.9	5.1	3.95
44976		0.07	0.31	6.82	5.8	700	4.24	0.05	2.03	1.26	176.5	10.2	73	2.13	11.6	4.29
44977		0.06	0.35	6.21	2.6	570	4.36	0.74	0.56	0.26	172.5	5.2	19	1.15	5.3	3.36
44978		0.08	0.77	7.21	2.8	1220	3.4	1.15	0.82	0.06	253	2.3	11	1.65	3.5	3.7
44979		0.08	0.33	7.76	1.7	1490	3.48	0.15	1.6	0.07	284	3.6	5	2.27	1.8	5.39
44980		0.07	0.3	6.64	10	920	3.88	0.73	1.01	0.4	333	8.8	11	1.79	5.8	7.59

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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
		ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
44941		14.45	0.17	4.1	0.069	2.33	67.7	16.3	0.52	468	10.15	2.01	72.3	16.4	1300
44942		18.55	0.32	6.6	0.457	3.66	174.5	17.9	0.89	1400	34.9	3.54	171.5	6.3	4090
44943		16.65	0.29	4.2	0.143	2.7	165	21.2	0.62	2040	83.4	2.24	79.9	16.1	1980
44944		18.4	0.23	3.6	0.095	2.92	145.5	29.4	0.4	2370	21.1	2.5	106	16	950
44945		17.8	0.23	4.7	0.101	2.7	125.5	22.2	0.74	2740	40.5	2.2	90.4	19.9	1870
44946		25.9	0.28	6	0.116	3.85	193.5	18.6	0.19	464	25.6	3.48	194	7	790
44947		20.4	0.21	3.9	0.132	2.39	84.3	22.1	0.91	4650	27.7	2.56	112.5	16	1110
44948		18.55	0.16	8	0.101	3.36	93.9	15.2	0.42	362	9.8	2.47	135.5	21.4	860
44949		24.2	0.21	5.3	0.146	3.69	117.5	21.8	0.24	1610	19.4	3.28	210	6.4	880
44950		26.1	0.33	6	0.135	4.24	216	8.5	0.1	2370	9.69	3.41	277	5.6	810
44951		19.6	0.28	5.4	0.201	2.98	154	12.7	0.32	2250	38.7	2.47	191.5	9.2	1380
44952		23.8	0.31	3.8	0.295	3.86	191.5	25.3	0.92	3030	15.65	3.5	138.5	3.7	3240
44953		23.5	0.31	3	0.152	4.18	175	11.6	0.27	1085	42.3	2.56	68.8	5.2	2770
44954		14.3	0.14	3.5	0.047	2.02	42.2	27.4	0.97	635	2.92	1.45	21.1	51	830
44955		19.5	0.19	5.7	0.111	2.89	132	20.4	0.43	486	6.82	2.47	177	9.2	1400
44956		18.05	0.25	3.6	0.242	2.92	126.5	18.7	0.36	2350	30.2	2.49	98.9	10.2	1760
44957		15.65	0.18	3.1	0.058	2.82	116.5	13.3	0.38	1255	19.05	2.23	52.7	9.4	1310
44958		14.15	0.14	3.5	0.06	2.32	49.5	14	0.5	838	10.05	2.13	51.8	19	840
44959		13.05	0.14	3.4	0.046	2.1	51.4	12.8	0.42	1430	12.2	1.82	45.1	24.7	830
44960		21.4	0.28	3.9	0.114	3.43	182	20.2	0.9	1705	28.1	2.94	124.5	6.7	3300
44961		12.6	0.12	4	0.041	2.1	45	10.4	0.39	822	7.46	1.95	46.2	14.9	870
44962		14.9	0.14	4.2	0.077	2.82	60.8	9.8	0.42	1275	8.63	2.57	59.7	12.2	1540
44963		17.8	0.22	4.8	0.105	3.32	103	11.8	0.73	5450	31	2.42	87.6	20.7	2460
44964		16.8	0.2	5.9	0.227	2.26	104	5.9	0.24	1840	9.1	4.42	105	4.5	3630
44965		20.6	0.36	5.8	0.162	3.15	161.5	8.7	0.22	8670	36.1	3.14	58.5	10.4	2940
44966		14.7	0.25	4.4	0.08	3.06	71.8	9	0.31	1950	14.5	2.42	60.4	24.9	1870
44967		18	0.24	4	0.063	2.89	55.4	31.5	0.86	1175	8.22	1.6	33.2	73.5	1070
44968		24.9	0.62	5.7	0.359	4.53	276	6.1	0.17	6380	50	2.68	146.5	4.4	4290
44969		23.9	0.36	3.9	0.138	3.79	132	12.7	0.71	3810	17.5	3.2	94.5	7.1	3260
44970		19.65	0.32	3.7	0.25	2.79	93.9	10.7	0.92	3410	30.9	3.95	81.4	60.6	1810
44971		17.3	0.69	4.5	0.318	2.22	216	5.7	0.36	7170	57.9	2.83	62.3	8.3	6860
44972		13.2	0.24	3.6	0.07	2.41	66.4	13.3	0.41	2670	13.5	2.01	46.9	19.4	1570
44973		17.7	0.45	7.9	0.118	3.1	167.5	7.4	0.27	3980	54	2.67	114	11.2	2730
44974		25.1	0.38	2.7	0.089	4	127	14.6	1.36	830	82.9	3.09	89.4	2.4	4010
44975		20.3	0.34	12.3	0.026	4.24	156	21.9	0.44	1220	59	3.61	84.7	6.2	1700
44976		17.55	0.33	5.3	0.134	3.49	96.2	14.4	2.37	4060	71	2.45	104.5	37	1640
44977		16.4	0.28	6.8	0.177	2.91	73.7	15.6	0.44	836	47.5	2.5	193.5	6.1	1560
44978		20.3	0.39	5.2	0.082	3.4	134	12	0.66	602	62.6	3.09	98.2	4.3	2840
44979		24.5	0.44	4	0.345	3.61	147	9	1.08	956	24.2	3.1	112	2.8	4420
44980		20.1	0.56	4.8	0.146	2.92	179	12.2	0.71	1360	148	2.43	82.2	5.4	3450

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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Ti	U
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
44941		112	<0.002	0.02	0.23	7.9	2	2.4	226	4.59	0.3	13.8	0.479	0.39	3.5
44942		224	<0.002	0.99	0.37	7.1	2	4.9	779	10.85	1.29	19.3	0.81	0.54	7.8
44943		143	<0.002	0.14	0.31	8.9	3	2.5	280	4.62	0.55	17.9	0.548	0.46	7.9
44944		145	<0.002	0.07	0.25	6.9	2	3.4	177	6.47	0.2	19.4	0.383	0.45	4.5
44945		133	<0.002	0.02	0.42	10.2	2	3.3	262	5.49	0.55	18.5	0.595	0.52	9
44946		179.5	<0.002	1.55	0.27	7.9	2	5.4	263	10.55	0.24	22.8	0.505	0.36	6.3
44947		113.5	<0.002	0.04	0.22	9.4	2	3.7	319	7.36	0.11	20	0.585	0.39	3.7
44948		169	<0.002	0.94	0.3	6.9	2	3.2	188.5	8.77	0.27	18.4	0.377	0.52	15.3
44949		155	<0.002	0.05	0.21	7	2	6.8	117.5	13.9	0.23	28.2	0.513	0.41	6.3
44950		168.5	<0.002	0.17	0.28	7	2	7.6	179	18.2	1.23	39	0.541	0.39	4.6
44951		147.5	<0.002	0.16	0.29	7.5	2	5.8	179.5	12.35	0.98	34.3	0.494	0.42	9.8
44952		129.5	<0.002	0.04	0.22	12.6	3	4.2	345	7.48	0.48	19	0.933	0.36	7.6
44953		215	<0.002	0.03	0.41	8.9	2	3.3	186.5	3.9	1.21	14.7	0.487	0.71	6.8
44954		91.6	<0.002	0.32	0.36	11.1	2	1.7	224	1.39	0.05	9.5	0.394	0.49	2.7
44955		145.5	<0.002	0.03	0.26	7.1	2	5	253	11.1	0.11	18.3	0.669	0.42	4.9
44956		137	<0.002	0.02	0.33	8.6	2	3.6	229	5.98	1.15	19.8	0.587	0.42	5.1
44957		124.5	<0.002	0.02	0.25	6.5	2	2.6	198	3.23	0.17	11.7	0.378	0.41	3.6
44958		97.4	<0.002	0.01	0.22	6.2	2	2.1	222	3.57	0.08	13.2	0.395	0.38	2.4
44959		95.2	<0.002	<0.01	0.23	7	2	1.8	203	2.89	0.09	11.3	0.367	0.43	5.1
44960		160.5	<0.002	0.11	0.19	11.2	2	4.2	378	7	0.17	14.8	0.838	0.42	4.8
44961		91.2	<0.002	<0.01	0.2	6.9	1	1.6	212	3.05	0.06	10.4	0.337	0.41	2.5
44962		113.5	<0.002	0.02	0.24	5.6	2	2	268	3.66	0.28	10	0.417	0.38	3.4
44963		183.5	<0.002	0.07	0.6	8.4	2	3	405	5.22	0.89	13.4	0.615	0.81	4.8
44964		166.5	<0.002	0.1	0.4	5	2	2.1	446	4.49	0.92	9.8	0.584	0.48	2.6
44965		168.5	<0.002	0.07	0.49	8.1	3	2	194	3.53	0.67	15.7	0.373	0.55	9.3
44966		155	<0.002	0.01	0.33	7.3	3	1.6	204	4.04	0.24	11.8	0.4	0.62	5.8
44967		140.5	<0.002	0.03	0.54	12.9	3	2.1	164	2.38	0.13	14.2	0.403	0.8	3.4
44968		227	<0.002	0.05	1.31	11.7	4	7.6	175.5	9.5	2.46	23.9	0.927	0.87	7.8
44969		142	<0.002	0.05	0.44	11	3	2.9	381	5.09	0.32	18.4	0.72	0.59	5.5
44970		144.5	<0.002	0.04	0.54	8.8	3	3.4	434	5.13	0.16	21.4	0.487	0.45	3.9
44971		150.5	<0.002	0.05	0.37	9.8	4	3	151.5	6.46	5.35	28	0.277	0.56	13.6
44972		125	<0.002	0.02	0.36	6.8	3	2	210	2.87	0.47	13.2	0.415	0.5	3.4
44973		147.5	<0.002	0.03	0.59	6.5	4	1.8	165	8.23	2.57	27.8	0.26	0.47	6.8
44974		192	<0.002	0.64	0.24	9.8	4	5	460	4.61	0.46	11.5	0.828	0.6	3.1
44975		174.5	<0.002	0.03	0.29	3.8	3	2	204	6.27	0.82	31.3	0.229	0.48	6.3
44976		151.5	<0.002	0.03	0.33	9.1	3	3	317	6.43	0.17	16.5	0.466	0.4	5.4
44977		137.5	<0.002	0.09	0.2	6.3	3	3.7	194	11.65	0.36	27.1	0.448	0.39	5.8
44978		137.5	<0.002	0.36	0.22	7.8	3	3	332	6.37	2.1	13.7	0.637	0.51	4.8
44979		115.5	<0.002	0.16	0.15	11.3	4	3.5	388	6.82	0.64	15.8	0.875	0.38	6.4
44980		117	<0.002	0.04	0.27	11.1	5	2.8	303	5.23	1.78	27.7	0.532	0.44	17.1

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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm	ppm	ppm	ppm
		0.1	0.1	2	0.5
44941		7.5	28.2	83	141.5
44942		20.7	44.9	145	230
44943		20.5	49.7	149	142
44944		9.4	53.9	199	120
44945		10.4	47.5	151	147
44946		23.2	43.3	78	210
44947		4.3	35.5	122	125.5
44948		13	35.8	172	295
44949		10.7	36.9	103	168
44950		17.3	43.9	95	148.5
44951		14.2	40.4	109	172.5
44952		7.8	59	153	84.2
44953		21.6	45.2	170	75
44954		1.3	22.1	68	115.5
44955		15	33.2	86	181
44956		20.4	36.4	134	99.1
44957		8.8	24.9	48	88.7
44958		9.4	20.1	47	112.5
44959		4.5	25.9	86	111
44960		10.1	52.5	77	96.2
44961		5	19.2	45	131
44962		6.8	19.5	89	156
44963		20	32.8	130	176
44964		66.1	16.7	39	235
44965		103.5	31.1	66	189
44966		17.2	28	54	160.5
44967		6.1	28.6	98	137.5
44968		94.7	40	107	128
44969		11.2	32.6	138	103
44970		16.6	29.4	110	136.5
44971		30.5	56.2	74	162
44972		23.9	28.6	67	131
44973		56.6	44.5	118	278
44974		17.5	40.6	57	66.4
44975		12.6	40.9	46	417
44976		6.9	37.9	150	193
44977		22	30.9	88	179.5
44978		19.2	34.4	53	166
44979		11	41.9	78	104
44980		12.1	64.1	109	137.5

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI08132073

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
		kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
44981		0.07	0.18	7.95	3.2	1360	3.55	0.22	1.17	0.28	239	2.8	5	2.07	3.7	5.76
44982		0.08	0.81	7.09	10.7	950	4.58	2.94	1.08	3.98	197	26.1	19	2.99	9.9	9.07
44983		0.07	0.03	5.37	4.4	500	1.98	0.08	0.78	0.35	93.9	11	42	1.44	21	2.63
44984		0.07	0.22	7.06	3.1	1150	2.64	0.61	0.83	0.05	304	11	17	1.9	7.1	4.36
44985		0.08	0.2	6.56	2.9	940	2.99	0.34	0.79	0.38	382	8	12	1.35	6.8	6.19
44986		0.07	0.04	5.46	3.4	640	2.26	0.16	0.93	0.36	159.5	8.4	24	1.36	10.4	4.25
44987		0.07	0.17	6.04	4	630	2.57	0.29	0.85	0.67	176	8.7	30	1.85	11.2	3.8
44988		0.07	0.19	5.72	3.1	700	3.1	0.33	0.93	0.28	159	8.4	26	1.7	10.7	4.07
44989		0.08	0.02	5.09	4.1	510	2.13	0.05	0.97	0.21	85.7	9	48	1.5	15.9	2.44
44990		0.07	0.03	5.83	5.1	670	2.36	0.22	0.89	0.72	156.5	11.8	39	2.21	18.4	3.65
44991		0.08	0.08	5.13	3.4	740	2.55	0.06	0.77	2.1	110	10.5	37	1.43	16.7	2.41
44992		0.07	0.02	6.92	2.5	680	4.78	0.26	0.61	<0.02	235	5.4	25	1.79	6.6	4.42
44993		0.07	0.13	7.39	2.6	960	5.43	0.17	0.8	<0.02	271	2.9	17	1.61	3.5	4.24
44994		0.07	0.08	7.49	3.3	250	4.26	0.25	0.18	<0.02	113.5	2.5	12	0.69	4.5	5.07
44995		0.07	0.06	7.8	0.9	670	3.54	0.09	2.68	0.12	126	21.6	41	2.12	13.7	5.27
44996		0.07	<0.01	7.12	<0.2	450	5.24	0.13	0.91	0.21	135	7.8	45	1.71	14.9	3.01
44997		0.09	0.1	7.72	2.1	830	3.99	0.18	1.38	0.19	189.5	9.2	34	1.54	9.4	3.93
44998		0.06	0.12	8.21	1.6	760	3.37	0.14	2.68	0.27	132.5	13.1	55	2.02	42.1	4.58
44999		0.07	<0.01	6.22	<0.2	260	3.9	0.93	0.21	<0.02	59.7	2.2	40	0.96	13.9	3.33

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CERTIFICATE OF ANALYSIS PI08132073

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
		ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
44981		22.3	0.4	4.5	0.134	3.4	114	6.9	0.77	871	32.4	3.32	92.7	2.7	3430
44982		18.75	0.43	2.1	0.187	2.82	120.5	10.5	0.78	4410	102.5	2.38	52.1	9.2	3570
44983		12.4	0.21	3.3	0.04	1.84	49.2	16	0.53	1165	7.2	1.72	29.9	28.4	900
44984		21.8	0.45	3.2	0.13	3.59	137	21.2	0.98	1625	231	2.82	75.3	6.9	3100
44985		19.25	0.45	3.8	0.06	3.28	152.5	23.4	0.71	1290	252	2.49	81.3	7.3	2540
44986		14.3	0.34	3	0.043	2.35	96.7	10.9	0.56	1035	54	1.91	45.4	11.2	1710
44987		15.05	0.3	4.2	0.064	2.46	93.2	12.2	0.51	1320	37.9	2.16	57.9	14.8	1740
44988		15.7	0.32	3.6	0.064	2.43	87.9	11.2	0.59	1165	27	2	70.3	11.6	1880
44989		11.85	0.22	3.5	0.035	1.92	43.6	14	0.47	823	3.15	1.71	35.3	26.9	840
44990		16.2	0.33	3.9	0.069	2.28	87.5	16	0.81	1695	5.93	1.77	46.6	26.2	1770
44991		12.55	0.25	3.8	0.039	1.95	51	12.6	0.4	3130	6.84	1.74	39.1	20.5	900
44992		18.05	0.34	4	0.049	3.47	130.5	14.2	0.62	421	347	2.47	34.8	10.2	1810
44993		19.35	0.34	3.8	0.059	3.36	160.5	12	0.63	391	256	2.58	51.9	8.9	2250
44994		13	0.19	4	0.042	3.21	72.7	6.2	0.19	145	304	0.48	76.5	6.2	1070
44995		20.8	0.33	2.5	0.113	1.94	63.8	19.6	1.78	1345	9.74	2.42	54.2	24.3	1630
44996		16.95	0.5	3	0.098	3.13	72.7	11.9	0.55	1465	536	2.29	79.1	29	810
44997		21	0.33	3.2	0.153	3.24	90.1	14.3	0.79	1875	19.2	2.99	93.1	21	1330
44998		21.5	0.31	2.9	0.146	2.65	57.2	21	1.04	1875	12.35	2.73	81.1	37	1580
44999		13.8	0.46	2.8	0.087	3.19	41	6.6	0.15	184	905	0.42	110.5	24.9	1230

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CERTIFICATE OF ANALYSIS PI08132073

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb	Re	S	Str	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Ti	U
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
44981		112	<0.002	0.1	0.18	9.5	4	2.9	469	5.99	0.39	19.2	0.686	0.39	6.5
44982		159	<0.002	0.04	0.36	9	4	2.1	458	3.33	2.32	14.4	0.554	0.65	10.2
44983		71.8	<0.002	<0.01	0.25	8.7	2	1.4	166	1.95	0.07	12.1	0.361	0.43	3.7
44984		166	0.01	0.91	0.25	9.8	4	3.3	283	4.66	0.56	17.1	0.579	0.48	6.3
44985		138	<0.002	0.07	0.2	8	4	3.3	223	4.72	0.38	19.1	0.457	0.44	8
44986		95.7	<0.002	0.01	0.23	7.8	4	1.7	238	2.74	0.29	13.9	0.402	0.41	5.4
44987		104.5	<0.002	0.01	0.27	7.7	3	1.8	228	3.77	0.33	15.9	0.437	0.46	5.1
44988		101	<0.002	0.01	0.25	9	3	2.4	233	4.03	0.36	15.8	0.488	0.42	5.3
44989		78.2	<0.002	0.02	0.27	7.2	3	1.4	188	2.33	0.06	11.9	0.367	0.36	2.5
44990		99.5	<0.002	0.01	0.33	10.9	3	1.9	195	2.8	0.15	13.6	0.493	0.54	3.9
44991		80.6	<0.002	<0.01	0.26	7.5	3	1.5	182	2.64	0.09	14.1	0.371	0.46	3.9
44992		171.5	<0.002	0.05	0.19	6	3	1.4	255	2.17	0.23	45.2	0.24	0.4	6
44993		167.5	<0.002	0.21	0.21	5.7	3	1.7	326	3.32	0.23	34.1	0.294	0.42	4.8
44994		166.5	0.003	2.73	0.13	2.6	2	7.8	64.6	5.6	0.2	39.2	0.134	0.26	3
44995		83.6	<0.002	0.06	0.23	18.6	4	2.2	433	3.11	0.09	12.2	0.876	0.43	3.2
44996		158	0.018	0.33	0.38	6.7	3	2.3	195	5.51	<0.05	35.6	0.266	0.31	8.6
44997		126	<0.002	0.11	0.27	7.8	3	2.8	355	6.15	0.16	21.5	0.495	0.44	5
44998		103	<0.002	0.03	0.24	12.8	3	3.2	498	5.37	0.1	16.7	0.598	0.44	4.2
44999		167.5	0.014	0.73	0.4	2.7	2	3.5	64	7.61	0.25	32.3	0.146	0.39	5.3

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CERTIFICATE OF ANALYSIS PI08132073

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm	ppm	ppm	ppm
		0.1	0.1	2	0.5
44981		6.3	39	116	131.5
44982		17.8	48.8	355	75.1
44983		2	26.1	74	112
44984		11.2	50.3	78	91.3
44985		12.5	54.1	88	106
44986		4.8	37	88	104.5
44987		5.8	34.4	113	140.5
44988		6.7	36.9	86	111.5
44989		1.7	23.4	53	116
44990		4.7	36.3	122	124
44991		2.2	26.6	193	128.5
44992		6.8	32.6	33	126
44993		8.7	30.7	27	116.5
44994		35.8	9.7	14	126
44995		2.7	32.5	114	80.3
44996		14.7	25.9	113	107
44997		11.7	34.1	98	95.2
44998		8.2	29.8	102	89.8
44999		12.6	13.1	31	75



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CERTIFICATE OF ANALYSIS PI08132073

Method	CERTIFICATE COMMENTS
ME-MS61 ME-MS61	Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in this method.



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CERTIFICATE PI08104326

Project: Hurdal

P.O. No.: P-7260

This report is for 43 Soil samples submitted to our lab in Pitea, Sweden on 30-JUL-2008.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG

RUNE WILBERG

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

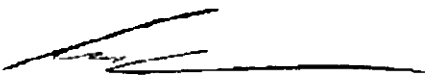
ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:


Colin Ramshaw, Vancouver Laboratory Manager



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CERTIFICATE OF ANALYSIS PI08104326

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd WL	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units LOR	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01

252103	0.12	0.34	6.94	2.7	460	3.4	0.31	1	0.19	121	4.7	23	2.49	7.5	5.11	
252104	0.14	0.29	5.57	4.3	490	2.57	0.33	0.73	0.26	97	2.3	13	1.75	4.4	5.47	
252105	0.18	0.15	6.39	2.5	500	2.63	0.18	0.9	0.12	126	3.7	16	2.69	4.1	5.53	
252106	0.15	0.16	5.8	3.2	630	2.71	0.25	0.71	0.12	105.5	2.6	15	1.91	4	4.09	

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CERTIFICATE OF ANALYSIS PI08104326

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ge	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
	Units LOR	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10

252103	14.15	0.16	3.4	0.111	1.73	63.4	9.8	0.59	644	87.9	1.64	67.1	6.8	1650	23.8
252104	23.2	0.16	3.4	0.078	1.82	55.9	4.4	0.27	415	151	1.41	56.1	3.3	1840	46.3
252105	17.45	0.18	3.7	0.081	1.58	68	6.9	0.49	550	149.5	1.39	54.1	4.5	1770	29.9
252106	19.2	0.17	5	0.072	2.39	62.5	4.9	0.28	498	252	1.77	65.1	3.1	840	32.4

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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Ta	Th	Ti	Ti	U
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1

252103	80.8	<0.002	0.07	0.23	7.3	4	2.2	237	4.16	0.19	25.8	0.448	0.28	4.6	57
252104	93.6	<0.002	0.09	0.49	5.1	4	2.6	199	3.49	0.13	16.7	0.461	0.31	3.3	59
252105	89.1	<0.002	0.12	0.29	7.4	5	2.4	244	3.28	0.12	21.3	0.516	0.31	6.5	62
252106	102.5	<0.002	0.05	0.41	5	3	2.9	255	4.18	0.13	15.4	0.44	0.37	3.6	56

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI08104326

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm
	LOR	0.1	0.1	2	0.5

252103	6.6	21.8	48	108
252104	7.8	13.3	27	109.5
252105	6.5	22.3	33	124
252106	8.4	17.2	31	159.5

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CERTIFICATE OF ANALYSIS PI08104326

Sample Description	Method Analyte Units LOR	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-VS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu
		kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
		0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2
252107		0.12	0.46	4.9	3.4	240	2.27	0.23	0.29	0.15	123.5	1.6	7	0.88	3.8
252108		0.19	0.1	5.83	2.9	430	2.64	0.26	0.85	0.08	139.5	4.1	16	2.33	4.4
252109		0.17	0.13	6.06	4.4	510	2.46	0.34	0.46	0.24	108.5	1.9	16	1.78	3.8

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CERTIFICATE OF ANALYSIS PI08104326

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
		ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
		0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10
252107		8.81	0.33	2.3	0.045	1.27	76.5	3.6	0.16	187	1330	0.67	18.8	3.6	1820
252108		17.55	0.19	3.6	0.102	1.6	79	10.1	0.65	712	260	1.47	64.1	5.3	1630
252109		26.1	0.16	3.9	0.085	1.99	64.2	6.3	0.28	446	255	1.38	67.6	3.9	2090

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI08104326

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb	Re	S	Sh	Sc	Se	Sn	Sr	Ta	To	Th	Ti	Ti	U
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1
252107		66.1	<0.002	0.16	0.5	3.1	11	1.3	92.9	1.25	0.11	27.9	0.132	0.17	8.9
252108		89	<0.002	0.11	0.34	6.7	4	2.4	234	3.89	0.1	17.3	0.475	0.32	4.7
252109		109	<0.002	0.1	0.32	4.1	3	2.3	177.5	4.25	0.17	15.1	0.37	0.37	3.5

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI08104326

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm	ppm	ppm	ppm
		0.1	0.1	2	0.5
252107		3.5	19.2	18	71.1
252108		6.7	23.3	42	117.5
252109		13.7	12.6	28	122

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CERTIFICATE OF ANALYSIS PI08104326

Method	CERTIFICATE COMMENTS
ME-MS61 ME-MS61	Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in this method.

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Finalized Date: 5-AUG-2008
Account: INTEXR**CERTIFICATE PI08095539**

Project: Hurdal

P.O. No.: P-7169

This report is for 113 Soil samples submitted to our lab in Pitea, Sweden on 16-JUL-2008.

The following have access to data associated with this certificate:

JETTE BLOMSTERBERG

RUNE WILBERG

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS

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ATTN: JETTE BLOMSTERBERG
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:


Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 5-AUG-2008

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI08095539

Sample Description	Method Analyte Units LOR	WEI-21	ME-MSG1	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cs ppm	Cu ppm	Fe %
251201		0.09	0.06	7.86	1.8	600	2.93	0.16	2.35	0.19	175	18.5	37	2.67	22.1	4.36
251202		0.07	0.06	7.77	1.6	670	3.16	0.13	1.59	0.17	118.5	9	25	1.83	13.7	3.69
251203		0.08	0.03	7.42	1.2	690	2.62	0.15	1.96	0.1	101	13.1	15	2.85	19.8	4.5
251204		0.09	0.01	7.58	1.5	570	2.88	0.1	2.05	0.15	141	12.7	23	1.8	12.7	4.35
251205		0.09	0.26	6.65	7.5	500	4.74	0.07	1.01	0.06	485	8.9	23	2.78	21.6	6.43
251206		0.07	0.12	7.78	2.1	560	3.18	0.18	1.63	0.08	154	8.7	28	2.25	19.7	5.78
251207		0.09	0.02	6.24	0.8	450	4.14	0.06	0.14	<0.02	96.3	1.5	9	0.72	5.2	2.06
251208		0.08	0.07	7.56	1.2	500	5.7	0.14	0.21	<0.02	106.5	6.2	19	0.98	6.4	2.98
251209		0.05	0.27	6.76	2.2	570	3.32	0.29	0.12	0.06	119.5	3.3	21	1.65	16.1	2.74
251210		0.08	0.07	7.21	2.2	680	4.29	0.16	0.6	0.03	121.5	3	29	1.34	12.4	3.81
251211		0.09	0.15	8.15	2.9	720	4.27	3.42	0.47	0.15	79.8	2.6	11	1.67	10.1	3.76
251212		0.07	0.06	6.94	1.2	690	6.8	0.17	0.4	0.04	138	1.4	16	1.15	8.3	3.14
251213		0.09	<0.01	6.88	2.7	700	3.2	0.12	0.92	0.06	94.7	4.2	21	1.51	8	3.85
251214		0.09	0.02	7.17	1.3	550	7.28	0.07	0.23	<0.02	71.6	0.7	9	0.5	5.1	1.66
251215		0.09	<0.01	6.75	2.3	550	3.83	0.1	0.32	<0.02	125	1.6	10	0.67	4.2	1.79
251216		0.08	<0.01	7.22	2.5	750	4.39	0.14	0.88	0.25	174	10.3	26	1.64	11.8	3.09
251217		0.09	<0.01	7	1.7	980	4.52	0.13	0.62	0.03	106.5	1.4	11	0.77	4.2	2.63
251218		0.10	<0.01	6.21	2.6	640	2.65	0.09	0.51	0.05	74.4	3.9	32	1.02	12.7	2.58
251219		0.08	0.14	6.84	2.6	500	3.77	0.19	0.38	<0.02	103	1.9	24	1.41	6.4	4.27
251220		0.09	0.19	6.58	<0.2	560	5.89	0.23	0.24	0.11	120	0.6	9	0.63	3.3	3.33
251221		0.09	0.03	8.35	1.3	1240	4.99	0.12	0.33	0.03	141	2.5	6	0.76	3.2	3.36
251222		0.10	<0.01	7.31	1.1	610	5.09	0.17	0.22	<0.02	123.5	1.3	9	0.85	3.3	2.21
251223		0.09	<0.01	6.85	1	330	5.93	0.21	0.18	0.03	96	0.7	13	0.61	5.5	1.6
251224		0.07	<0.01	8.02	4.9	720	3.88	0.31	0.39	0.09	97.7	2.3	15	1.52	6.4	4.52
251225		0.09	0.15	8.16	5.3	670	3.83	0.31	3.22	0.11	160	28.5	24	2.04	47.5	5.2
251226		0.05	0.05	7.02	4.3	520	3.29	0.24	2.23	0.12	113.5	8.8	20	1.65	10	8.69
251227		0.09	0.67	4.12	<0.2	220	4.01	2.28	0.21	0.77	124	14.5	22	1.36	12	7.8
251228		0.08	0.06	6.76	3.8	620	4.5	0.26	1.01	<0.02	140	6.2	39	2	12.5	3.73
251229		0.08	<0.01	6.94	1.4	260	6.79	0.21	0.21	0.03	82.8	2	19	1.08	8.8	3.32
251230		0.09	<0.01	7.1	1.4	550	4.45	0.1	0.21	<0.02	69.1	29.6	27	0.79	196.5	1.9
251231		0.08	0.12	6.75	2.2	590	3.41	0.39	0.3	<0.02	195	1.6	17	1.04	6.9	3.07
251232		0.09	0.06	6.65	1.3	530	5.5	0.1	0.15	0.02	101	0.7	16	0.75	3.1	1.64
251233		0.08	0.05	6.11	1.3	370	4.91	0.31	0.24	0.03	171	4.5	35	0.68	22.3	6.73
251234		0.08	0.07	7.09	1.5	840	3.84	0.13	0.44	0.03	117	1.2	14	0.91	5.5	2.29
251235		0.10	0.04	6.99	1.3	950	3.29	0.28	0.23	<0.02	226	1.2	5	0.68	3.1	2.18
251236		0.09	0.09	7.74	1.5	1150	3.97	0.18	0.51	0.02	190.5	0.8	10	0.74	5.9	2.32
251237		0.09	0.04	6.72	0.7	910	3.82	0.12	0.39	<0.02	119	0.6	8	0.74	3	1.35
251238		0.09	<0.01	6.85	2	780	2.86	0.13	0.53	0.03	128	2.1	22	0.97	4.6	2.79
251239		0.09	<0.01	7.37	1.6	890	3.88	0.14	0.31	<0.02	148	42.7	23	0.94	68.8	2.4
251240		0.09	0.08	7.36	1.4	940	3.01	0.15	0.82	0.03	338	4.1	14	1.12	5.2	2.81

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Project: Hurdal

CERTIFICATE OF ANALYSIS PI08095539

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga	Ge	Hf	Fe	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P
		ppm 0.05	ppm 0.05	ppm 0.1	ppm 0.005	% 0.01	ppm 0.5	ppm 0.2	% 0.01	ppm 5	ppm 0.05	% 0.01	ppm 0.1	ppm 0.2	ppm 10
251201		22.4	0.19	3.1	0.095	2.36	79.2	24.4	1.48	920	37.3	2.27	65	33.1	1580
251202		22.1	0.15	3.9	0.081	2.79	50.5	15.2	0.88	996	4.5	2.72	79.7	18.3	990
251203		23.2	0.16	2.9	0.073	2.82	45.6	14.8	0.94	1170	4.56	2.42	57.2	15.2	1820
251204		19.85	0.17	2.9	0.069	2.36	63.5	18.2	0.99	871	29.1	2.43	59.6	21.1	1400
251205		21	0.37	6.7	0.102	2.97	171.5	30.5	0.55	838	377	2.36	214	17	1850
251206		22.2	0.19	3.3	0.099	2.75	80.2	12.7	0.93	936	136	2.55	84.2	19.6	1580
251207		14.65	0.13	3.3	0.013	3.91	56.5	8.2	0.15	76	189.5	1.99	50.6	10.1	310
251208		21.6	0.15	3.5	0.061	3.45	55.6	4.5	0.28	171	63.6	0.4	59.8	15.8	510
251209		19.55	0.17	19	0.296	3	57.7	5.4	0.12	2800	163.5	1.33	357	20.4	590
251210		20.1	0.17	3.3	0.051	3.41	71.7	10.1	0.5	370	267	2.41	55.8	18.3	870
251211		20.9	0.15	9	0.183	4.09	43.1	6.4	0.29	483	45	3.17	133.5	7.8	1280
251212		18.85	0.18	4.1	0.034	3.55	84.7	10.2	0.28	234	146	2.55	65.7	13.5	810
251213		20.3	0.18	3.1	0.046	3.25	49.2	10.8	0.55	436	54.7	2.46	65.1	15.6	900
251214		19.75	0.12	3.5	0.015	4.34	47.4	4.5	0.18	82	197	2.87	46.9	10.6	400
251215		16.75	0.15	2.8	0.025	4.54	86.9	6.9	0.24	204	499	1.86	43.8	8.5	440
251216		19	0.18	3.2	0.09	3.22	87.7	14.9	0.65	1695	149.5	2.66	69.3	21.8	1660
251217		18.15	0.16	3.2	0.058	3.49	55.6	7.1	0.39	523	81.7	3.16	78	8.2	1100
251218		15.35	0.13	3.4	0.058	2.95	37.7	8.6	0.39	479	56.7	2.18	59.4	27.3	690
251219		16.6	0.17	3.2	0.043	3.67	62.4	9.4	0.3	216	411	1.94	49.3	16.1	840
251220		15.85	0.38	4.5	0.041	3.64	78.5	5	0.16	135	572	2.62	57.3	6.6	580
251221		19.75	0.16	4.7	0.018	4.7	85.6	12.7	0.27	774	119.5	0.18	39.9	7.1	920
251222		19.95	0.14	4	0.026	4.67	79.4	12.3	0.24	138	265	1.64	67.3	9.3	760
251223		19.15	0.12	5.7	0.052	3.68	59	5.4	0.13	113	61.9	2.68	100.5	12.5	400
251224		20.9	0.2	9.6	0.221	4.01	54.4	6.8	0.25	484	59.5	3.14	134	10	1280
251225		26.2	0.24	5	0.104	2.57	88.2	14.7	1.41	1065	86.4	2.53	95	20.8	1800
251226		21.4	0.22	3.5	0.101	1.97	62.9	14.5	1.05	948	126.5	2.32	78.6	14.4	2030
251227		14.45	1.77	2.9	0.067	1.82	63.9	5.6	0.17	977	5420	0.43	75.6	22.2	710
251228		18.9	0.19	4.5	0.096	2.75	79.9	13.9	0.62	601	413	2.15	85.7	17.3	1140
251229		23.9	0.14	4.4	0.06	3.58	51.1	5.6	0.24	262	83.7	1.21	124	16.7	510
251230		19.4	0.14	5.8	0.014	5.5	38.4	18.1	0.44	136	367	2.32	67.8	48.8	860
251231		18.3	0.1	6	0.035	3.91	127.5	11.5	0.4	260	315	2.28	57.1	12.4	1240
251232		17	<0.05	3.4	0.018	3.96	56.9	9.3	0.17	72	177.5	2.32	53.3	10.5	380
251233		15.6	0.4	3.4	0.037	2.9	109	7.9	0.16	251	662	2.41	33.3	38.9	560
251234		16.55	0.06	2.7	0.033	3.35	63.7	9.6	0.35	213	95.7	2.72	41.6	9.4	980
251235		18.2	0.1	2.9	0.024	4.27	138.5	7.1	0.3	69	221	2.7	22.9	5.3	650
251236		18.35	0.07	3.5	0.025	3.6	119.5	5.7	0.44	201	51.9	3.55	41.3	6	1200
251237		17.35	0.05	3.6	0.023	3.49	66.1	7.1	0.29	147	82.8	2.99	53	5.4	550
251238		15.7	0.08	2.9	0.03	3.09	71.7	13.8	0.43	230	54.3	2.25	35.6	9.8	960
251239		16.9	0.07	3.1	0.033	4.22	79.7	12.2	0.27	109	136.5	2.4	38.1	26.9	690
251240		17.9	0.15	2.8	0.071	3.05	177	10.1	0.56	472	160	2.26	43.9	8.5	1130

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Finalized Date: 5-AUG-2008

Account: INTEXR

Project: Hurdal

CERTIFICATE OF ANALYSIS PI08095539

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb	Rb	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Ti	U
		ppm 0.1	ppm 0.002	% 0.01	ppm 0.05	ppm 0.1	ppm 1	ppm 0.2	ppm 0.2	ppm 0.05	ppm 0.05	ppm 0.2	% 0.005	ppm 0.02	ppm 0.1
251201		104.5	0.003	0.1	0.25	16.1	2	2.9	386	3.86	0.06	16	0.687	0.43	4.1
251202		118.5	<0.002	0.02	0.3	8.9	2	3.5	348	4.82	<0.05	13.7	0.546	0.4	2.4
251203		127.5	<0.002	0.02	0.25	12.6	2	2.5	310	3.24	<0.05	16.7	0.598	0.52	3.1
251204		104	0.002	0.03	0.22	9.9	1	2.3	374	3.5	<0.05	19	0.561	0.38	3
251205		127.5	0.006	0.2	0.22	7.9	3	7.3	196	14.6	0.05	41.6	0.658	0.33	8.7
251206		110	<0.002	0.1	0.27	11.1	2	3.5	315	4.69	0.12	20.7	0.62	0.35	5.7
251207		177.5	0.004	1.17	0.11	1.2	1	2.8	140.5	3.34	0.06	32	0.079	0.28	2.6
251208		175	<0.002	1.55	0.16	2.6	1	4.5	66.4	3.63	0.11	35.6	0.163	0.32	5.5
251209		191.5	<0.002	1.01	0.31	2	2	6.3	84.3	23.7	0.31	53.4	0.096	0.79	17.7
251210		145.5	<0.002	0.12	0.23	4.3	1	2.4	231	3.48	0.12	26.6	0.241	0.3	3.1
251211		204	<0.002	0.19	0.16	5.9	2	2.4	193	6.39	2.57	19.4	0.394	0.69	4.1
251212		174.5	<0.002	0.21	0.14	4	2	2.5	201	3.19	0.1	27.6	0.199	0.3	4.2
251213		124.5	<0.002	0.12	0.19	7.9	2	2.2	266	3.39	0.09	12.8	0.329	0.44	2.5
251214		179	<0.002	0.17	0.06	2.1	1	1.5	199.5	2.83	0.05	34.2	0.077	0.27	3.9
251215		165	0.005	0.04	0.09	3.2	2	1.5	188	2.39	0.09	22	0.142	0.35	2.8
251216		138	<0.002	0.04	0.19	8.1	2	2.2	338	3.28	0.12	16.6	0.382	0.44	3.7
251217		135.5	<0.002	0.11	0.12	4.1	2	1.9	407	3.51	0.12	11.9	0.274	0.3	2.8
251218		107	<0.002	0.02	0.23	5.8	2	2	222	3	0.07	13.1	0.257	0.41	2.8
251219		163.5	<0.002	0.08	0.16	4.2	2	2.7	204	2.74	0.17	27.4	0.187	0.45	3.3
251220		178	0.004	0.1	0.14	1.4	3	2.3	186	3.63	0.09	33.9	0.102	0.3	4.8
251221		226	<0.002	1.77	0.09	2.2	2	2.5	193	2.08	0.1	24.6	0.121	0.46	7.1
251222		206	0.008	0.15	0.08	2.7	2	1.9	162	3.62	0.09	26.8	0.129	0.51	4
251223		168.5	<0.002	0.03	0.09	2.4	2	1.7	109.5	5.82	0.1	26.2	0.114	0.38	3.8
251224		202	<0.002	0.08	0.21	5.9	2	2.5	227	6.68	0.27	17.3	0.384	0.71	5.7
251225		112.5	0.002	0.42	0.39	18	3	2.9	622	4.77	0.18	20.7	0.993	0.41	3.6
251226		79.7	<0.002	0.04	0.24	15.1	2	3	404	3.62	0.43	11.7	0.766	0.28	3.1
251227		96	0.302	5.06	7.73	10	10	11.1	65.2	4.17	<0.05	35.7	0.113	0.74	25.4
251228		111	0.003	0.15	0.27	9.7	2	2.6	265	4.4	0.17	38.2	0.481	0.38	5.1
251229		196.5	<0.002	1.01	0.14	3.2	1	13.5	82.9	6.35	0.16	23.7	0.177	0.36	3.4
251230		267	0.002	0.05	0.18	3.7	1	3.2	122	3.46	0.17	20.2	0.161	0.72	3.5
251231		181.5	<0.002	0.08	0.35	3.7	2	2.1	177.5	3.51	0.14	27.1	0.167	0.42	6.6
251232		185	0.003	0.36	0.17	1.5	2	2.1	160	3.66	0.09	33.5	0.075	0.31	4.9
251233		155	<0.002	1.27	1.58	3.2	3	2.1	149.5	2.17	0.28	62	0.077	0.23	9.9
251234		143.5	<0.002	0.1	0.17	3.2	2	2.2	323	2.66	0.1	14.7	0.184	0.35	2.8
251235		182	<0.002	0.62	0.12	1.7	2	1.2	328	1.67	0.2	38.8	0.059	0.47	2.8
251236		138.5	<0.002	0.16	0.15	2.1	2	1.3	459	2.07	0.18	20.8	0.16	0.3	3.5
251237		139	<0.002	0.11	0.15	2.3	2	1.7	384	3.63	0.1	15.5	0.144	0.26	2.8
251238		131.5	<0.002	0.05	0.17	4.6	2	2.4	278	2.13	0.09	13.9	0.22	0.34	2.6
251239		189.5	0.003	0.26	0.19	2.8	2	2.9	295	2.71	0.11	20.2	0.121	0.42	3
251240		127	0.007	0.25	0.26	5.3	2	2.1	330	2.63	0.09	29.1	0.263	0.4	3.3

***** See Appendix Page for comments regarding this certificate *****



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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm	ppm	ppm	ppm
251201		0.1	0.1	2	0.5
251202		3	38.6	115	89.5
251203		5.8	27.4	127	123
251204		3	27.6	92	78.4
251205		1.9	30.2	89	84.4
251206		8.8	83	135	141.5
251207		12.6	28.3	79	88.4
251208		15.7	7.1	18	102.5
251209		22.9	10.5	20	110.5
251210		11.3	48.3	34	482
251211		7.9	14.7	30	100.5
251212		31.3	17.6	1715	355
251213		9.4	13.4	369	128.5
251214		3	21.1	1550	95.9
251215		6.1	10.7	479	111.5
251216		7.7	12.3	1015	86.3
251217		5.6	24.3	327	97.9
251218		4.4	18.9	523	101.5
251219		3.6	13.9	308	109.5
251220		9	13.6	44	94.8
251221		6.8	11.2	278	132.5
251222		11.5	15.9	373	173
251223		8.7	11.7	552	117
251224		7.2	14	525	144
251225		13.8	19.7	493	374
251226		3.7	36.6	279	152.5
251227		5.9	27.6	1450	110
251228		31.9	16.6	182	65.5
251229		8.8	27	289	126.5
251230		30.2	10.9	27	117
251231		31.5	11.3	383	187
251232		10.2	18.3	225	184
251233		10.5	6.5	346	99.6
251234		5.6	24.8	148	99.6
251235		8.2	12.9	200	75.1
251236		6.3	13.3	105	79.8
251237		3	17.4	396	104.5
251238		6.5	13.9	398	94
251239		9.3	13.4	322	78.4
251240		155	10.1	15	82.8
251240		5.3	20.8	248	65.4

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Sample Description	Method Analyte Units LOR	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
		kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
251241		0.08	0.02	7.6	1.2	1020	3.41	0.09	0.32	<0.02	174	0.8	24	1.28	3.9	1.97
251242		0.09	0.01	8.26	0.4	1280	3.98	0.53	0.4	<0.02	185.5	0.7	4	0.8	3.8	2.86
251243		0.08	0.05	7.63	1.3	580	4.23	0.12	0.51	<0.02	132	5.8	12	0.6	5.1	4.64
251244		0.09	0.17	6.81	<0.2	210	5.16	0.18	0.11	<0.02	153	1.1	7	0.43	3	1.36
251245		0.07	0.09	7.56	<0.2	1190	5.71	0.18	0.11	<0.02	334	5.2	8	0.8	4.9	3.78
251246		0.09	0.04	6.79	2.1	430	3.28	0.18	0.29	<0.02	50.8	2.3	19	1.2	13.7	2.25
251247		0.09	0.06	7.14	1.4	970	3.5	0.14	0.45	<0.02	168.5	1	7	0.89	2.6	2.76
251248		0.09	0.01	7.05	0.9	790	4.19	0.14	0.34	<0.02	139	4.7	6	0.97	4	4.15
251249		0.08	0.1	6.66	2.8	800	2.95	0.21	0.63	0.05	98.9	2.6	18	1.07	4.8	2.94
251250		0.09	0.06	6.99	1.9	490	4.44	0.13	0.19	<0.02	158	1.2	10	0.98	4.3	2.03
251451		0.08	0.02	7.81	1.9	990	3.39	0.15	0.29	<0.02	143.5	0.7	8	1.11	3.7	1.71
251452		0.08	0.03	8.07	0.4	210	4.47	0.09	0.52	0.03	83.4	1.6	6	0.62	6.2	0.99
251453		0.10	0.03	6.57	3	730	2.65	0.12	1.16	0.11	119.5	8.5	36	1.34	13.1	3.41
251454		0.10	0.04	7.49	1.9	940	3.23	0.2	0.4	<0.02	106	1.4	16	0.95	4.9	2.84
251455		0.09	0.03	6.14	2.6	740	7.71	0.21	0.85	0.04	86	5	35	1.08	8.4	2.49
251456		0.07	<0.01	6.89	0.8	880	4.16	0.06	0.47	<0.02	105	0.8	10	0.68	2.9	1.53
251457		0.08	0.02	6.24	1.6	690	2.24	0.22	1.02	0.02	116	5.3	28	1.24	10.4	2.59
251458		0.09	<0.01	6.13	3.7	630	2.22	0.11	0.89	0.21	160	13.5	40	1.36	15.7	3.36
252101		0.14	<0.01	7.26	1.9	1060	2.8	0.23	1.65	0.1	100.5	3.9	10	2.11	3.1	3.25
252102		0.18	0.02	6.26	1.8	740	2.53	0.24	0.67	0.03	113.5	2.5	18	3.04	3.9	2.31



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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
		ppm 0.05	ppm 0.05	ppm 0.1	ppm 0.005	% 0.01	ppm 0.5	ppm 0.2	% 0.01	ppm 5	ppm 0.05	% 0.01	ppm 0.1	ppm 0.2	ppm 10	ppm 0.5
251241		17.35	0.1	3.1	0.017	4.24	99.5	12.5	0.31	108	240	2.77	36.2	9.2	840	9.2
251242		20.9	0.1	2	0.063	4.1	108	8.7	0.37	97	89.7	3.47	30.5	4.4	1920	6
251243		16.6	0.1	2.3	0.021	3.08	83.5	19.8	0.24	98	319	0.28	16.4	10.3	1110	9.4
251244		19.7	0.38	3.7	0.022	4.18	98.9	7.2	0.11	47	813	2.52	49.9	9	250	12.6
251245		18	0.45	2.2	0.027	4.47	203	17.2	0.38	144	612	0.67	34.7	6.8	520	19.4
251246		18.3	<0.05	5.2	0.071	2.99	32.4	6.3	0.24	209	489	0.86	116.5	16.6	540	26.9
251247		17.05	0.09	3	0.031	3.67	106.5	10.8	0.5	196	259	2.73	50.8	4.2	1690	9.6
251248		16.6	0.11	2.9	0.032	3.79	63	6.5	0.34	263	426	2.81	31.2	4.8	1170	11.7
251249		16	0.08	3	0.058	2.9	51.3	10.9	0.44	582	109	2.35	46	8.1	1770	15
251250		16.3	0.09	4.6	0.036	4.2	104	6.9	0.25	99	247	2.41	73.6	9	890	13.4
251451		17.95	0.08	2.8	0.052	4.13	78.8	11.6	0.43	141	216	2.6	48.6	4.7	1170	8
251452		21.6	<0.05	2.6	0.029	1.26	46.4	6.1	0.21	94	67.5	6.07	25.7	6.1	1900	8
251453		15.9	0.08	3.1	0.06	2.23	56	17.2	0.61	778	23.3	2.22	44	20.3	930	12.6
251454		17.15	0.07	3	0.046	2.52	56.8	11.2	0.3	160	122	1.79	35.2	8.1	1090	11.5
251455		13.35	0.06	2.6	0.041	2.51	42	14.7	0.55	284	32.3	1.89	27.9	17.8	890	14.3
251456		17.25	<0.05	3.6	0.017	3.44	58.7	9	0.32	205	76.8	3.14	50.8	9.3	730	7
251457		14.2	0.07	3.7	0.051	2.33	60.6	13.8	0.55	321	81.4	2.01	36.8	14	920	11.8
251458		14.4	0.09	3	0.049	2.29	62.6	15.9	0.54	1120	75.2	1.91	34.5	25.2	1070	15.1
252101		23	0.09	3.7	0.085	2.62	53.3	4.7	0.59	980	93.2	2.7	89.7	4.1	440	35.4
252102		19.45	0.08	5.3	0.085	2.57	57.3	7	0.22	584	143	2.24	84.8	3.1	430	20.8



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Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		Rb	Re	S	Si	Sc	Se	Sn	Sr	Ta	Ta	Th	Ti	Ti	U	V
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1
251241		172	<0.002	0.21	0.12	2.6	2	2.1	332	2.4	0.08	21.9	0.134	0.37	3.6	13
251242		185	<0.002	0.5	0.08	2.5	2	1.2	448	1.61	0.08	18.8	0.134	0.51	2.4	9
251243		155	<0.002	2.76	0.15	2.4	2	4.8	677	0.77	0.13	25.7	0.077	0.3	2.6	10
251244		207	<0.002	0.12	1.45	1.8	3	2.9	77.3	3.25	0.23	42.4	0.046	0.37	2.4	5
251245		275	0.014	2.08	1.2	3.2	2	10.2	74	1.76	0.23	28.8	0.092	0.52	4.4	13
251246		149	0.013	0.63	0.24	2.9	2	5.9	99.8	7.24	0.31	27.9	0.171	0.38	4.1	20
251247		170	<0.002	0.31	0.12	3.2	2	1.5	315	3.17	0.19	15.4	0.176	0.41	3	19
251248		187.5	<0.002	0.19	0.11	2.6	2	1.2	287	1.68	0.3	25.7	0.106	0.42	5.5	10
251249		121	<0.002	0.09	0.37	5	2	2.1	285	2.72	0.17	8.5	0.265	0.4	2.3	32
251250		193	<0.002	0.14	0.18	2.1	2	1.7	150	4.72	0.17	28.8	0.103	0.56	4.1	11
251451		205	<0.002	0.06	0.18	3	2	1.9	287	3.08	0.14	16.6	0.179	0.54	2	15
251452		82.9	<0.002	0.65	0.08	1.8	2	1.9	222	1.48	0.08	16.1	0.064	0.24	3.6	6
251453		91.3	<0.002	0.05	0.25	7	2	1.9	330	2.76	0.07	13.5	0.377	0.33	3.3	52
251454		116.5	<0.002	0.14	0.14	3.8	2	1.9	276	2.32	0.16	15.9	0.185	0.35	3.3	23
251455		103.5	<0.002	0.15	0.21	7	2	1.6	252	1.67	0.09	9	0.26	0.36	2.3	40
251456		137	<0.002	0.06	0.11	2.5	2	1.4	386	3.52	0.07	14.1	0.16	0.23	2.3	11
251457		99.2	<0.002	0.72	0.22	8.2	2	2.2	293	2.26	0.11	15.2	0.33	0.32	4	44
251458		100.5	<0.002	0.03	0.25	7.8	3	2	253	1.99	0.09	12.9	0.3	0.38	3.7	47
252101		101.5	<0.002	0.02	0.37	7.8	3	3.2	683	4.73	0.1	11.5	0.684	0.32	2.4	58
252102		120.5	<0.002	0.02	0.33	6.2	3	3.2	291	4.91	0.12	10.1	0.519	0.46	3.9	48



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CERTIFICATE OF ANALYSIS PI08095539

Sample Description	Method Analyte Units LOR	ME-MS61	ME-MS61	ME-MS61	ME-MS61
		W	Y	Zn	Zr
		ppm	ppm	ppm	ppm
		0.1	0.1	2	0.5
251241		10.3	10.4	270	84.3
251242		8.8	13.6	274	56.3
251243		27.3	9	235	59.9
251244		13.8	8.2	383	90.5
251245		38.5	14.6	355	58.5
251246		15.1	9.4	219	109
251247		7.5	15.4	393	78.4
251248		7.1	19.9	281	77.8
251249		7.9	15.1	55	83.5
251250		8.6	16.1	253	113
251451		10.4	11.8	320	78.2
251452		6.8	16	282	71.7
251453		2.3	20.9	297	86.9
251454		8.3	11.8	248	82.5
251455		3.6	17.6	253	73.7
251456		4.3	14.9	382	91.4
251457		5.5	20.1	91	103.5
251458		3.7	22.5	327	86.2
252101		4.2	18.1	41	103
252102		5.8	16.8	28	164



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Method	CERTIFICATE COMMENTS
ME-MS61 ME-MS61	Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown. REE's may not be totally soluble in this method.